

FIG. 64

2094

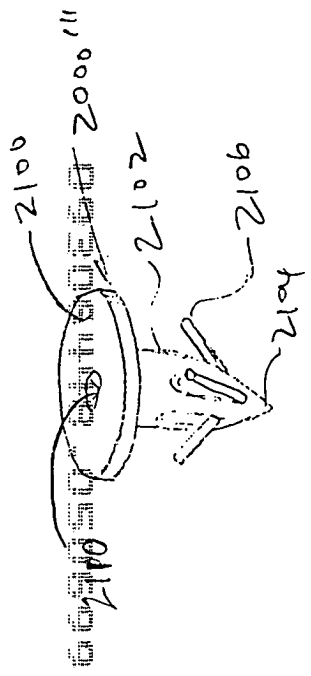


FIG. 65

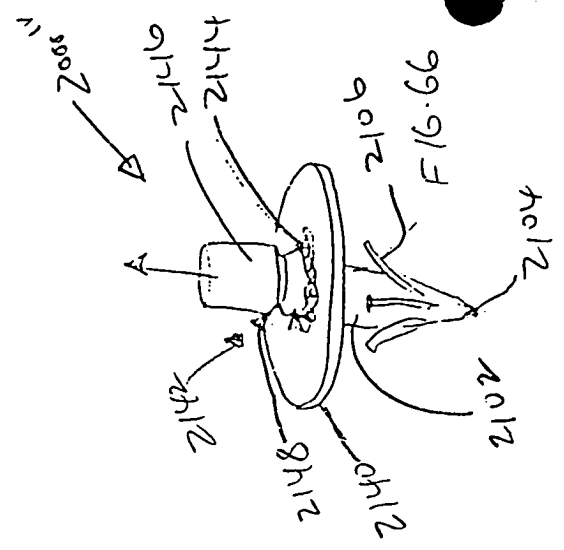


FIG. 66

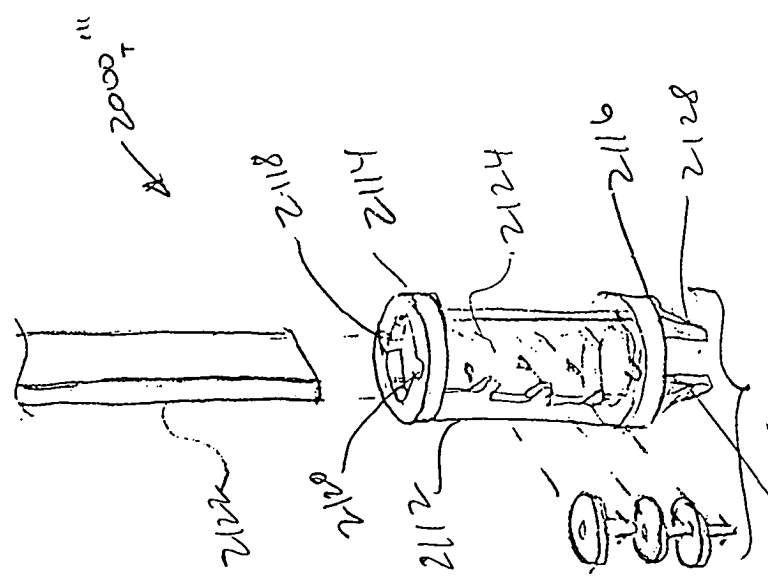


FIG. 67

2130

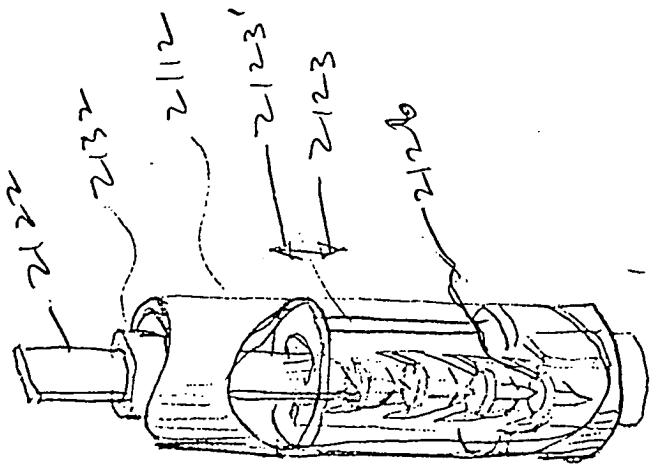
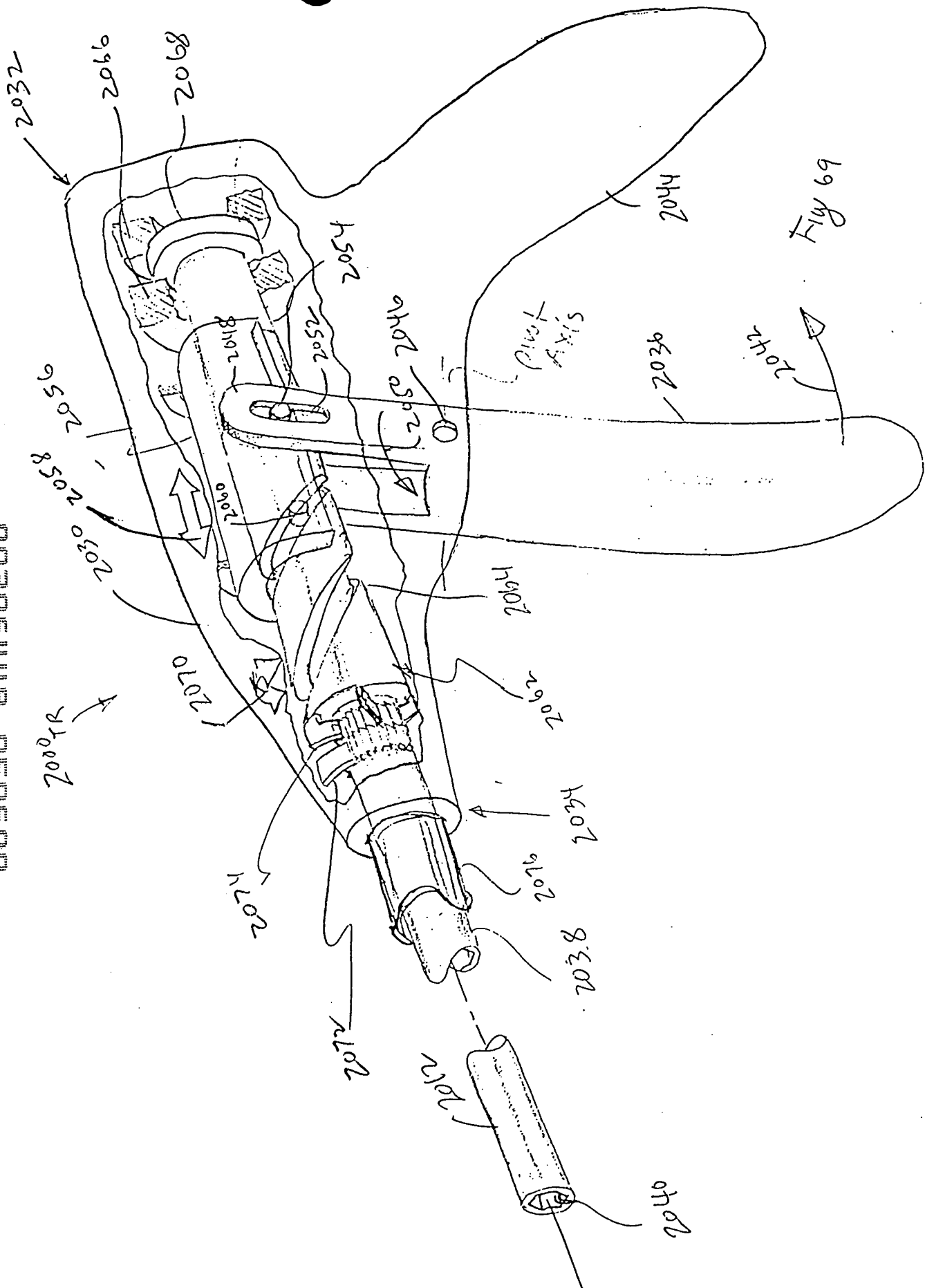


FIG. 68

[illegible]

File 69

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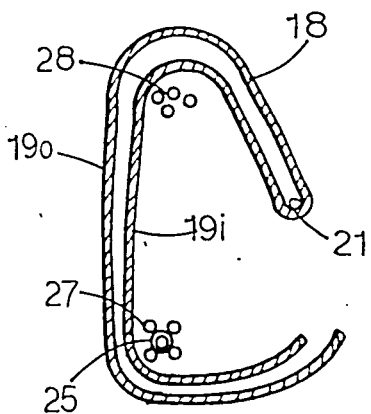
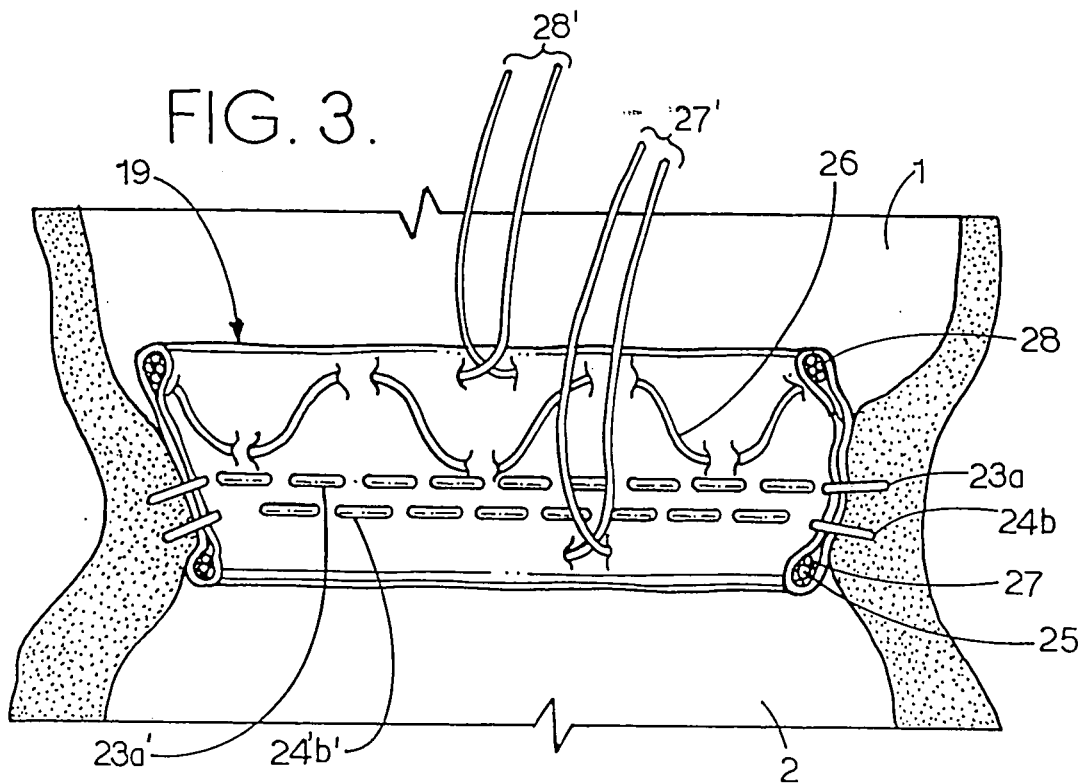


FIG. 6.

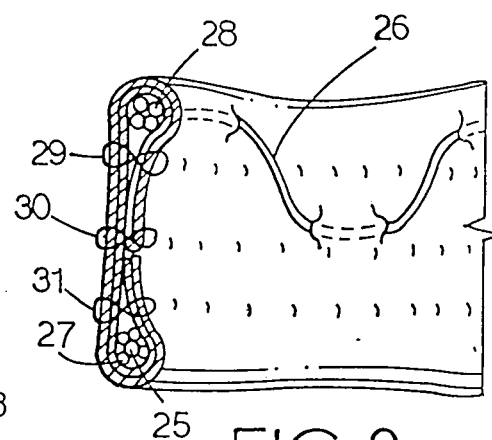
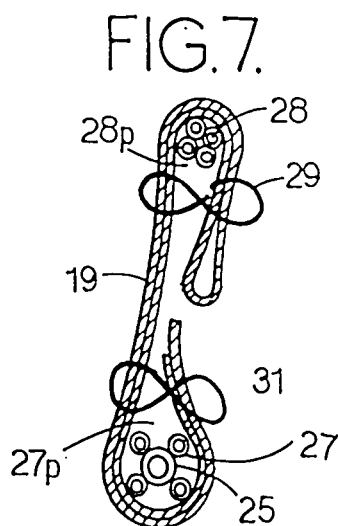


FIG. 8.



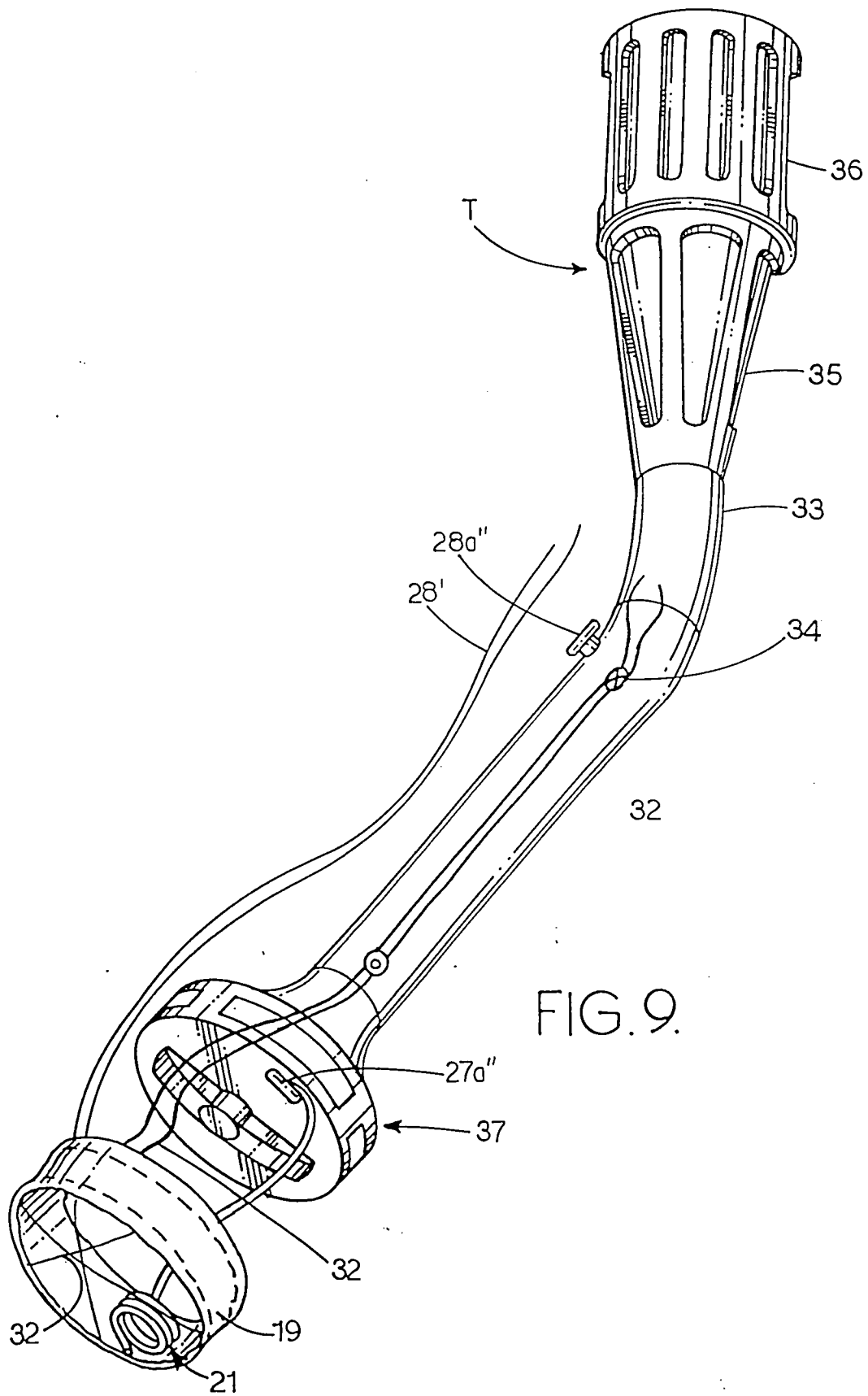


FIG. 9.





665050-84450260

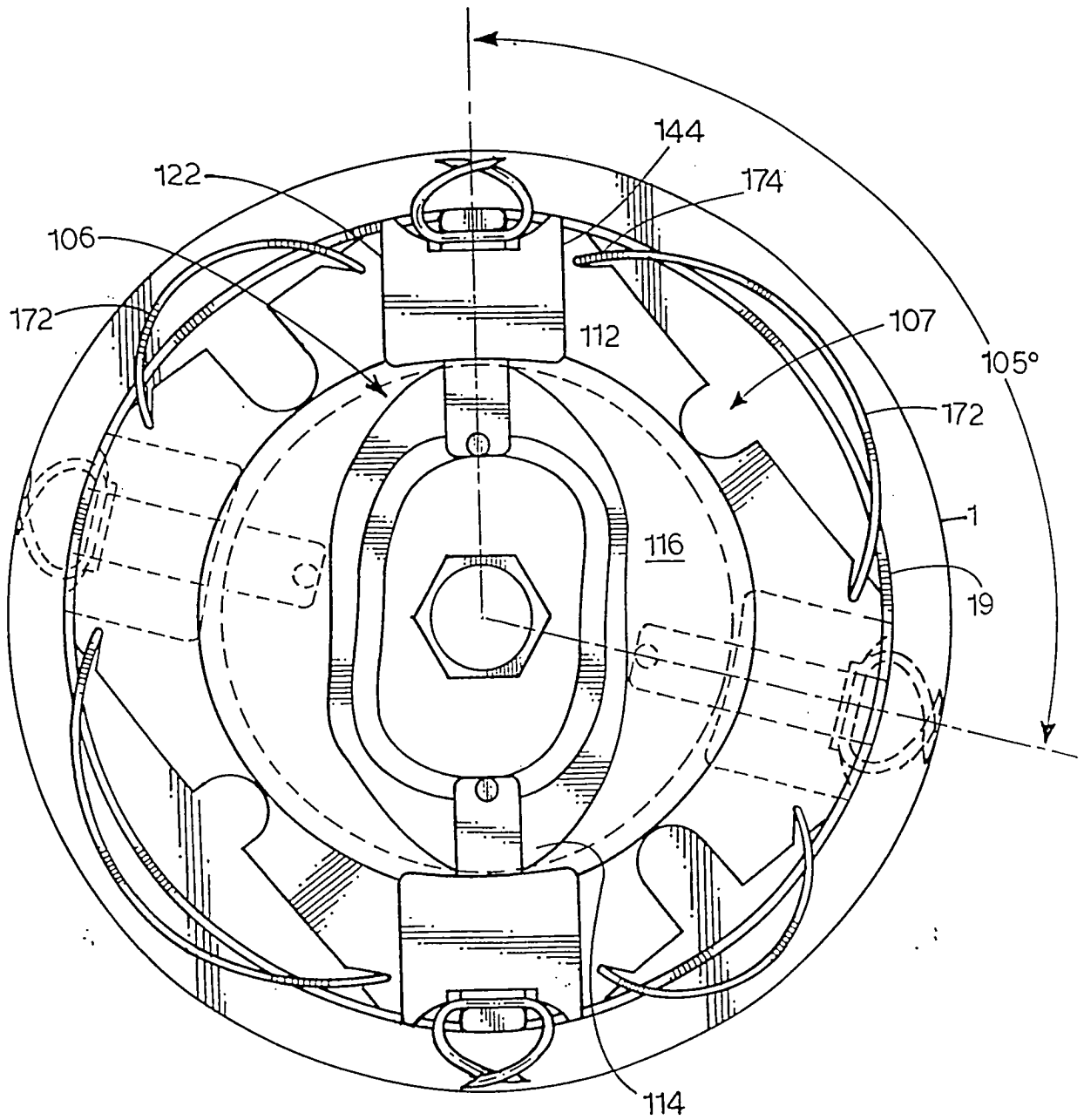


FIG. 11.

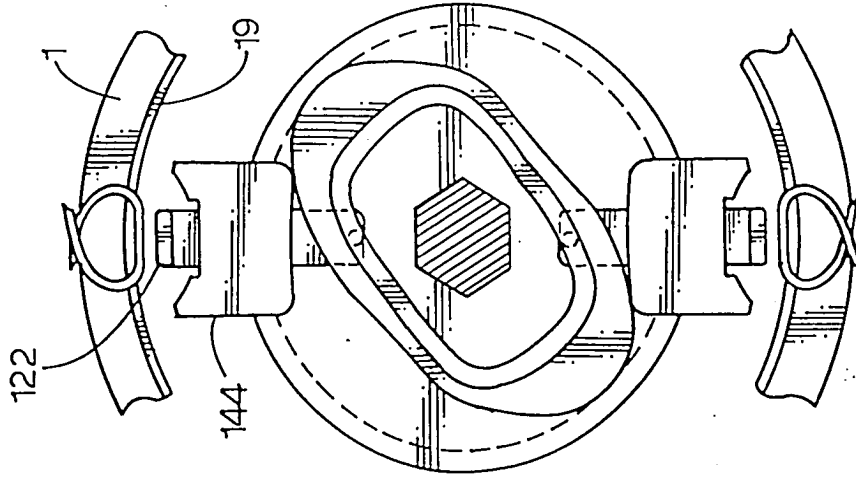


FIG.12.

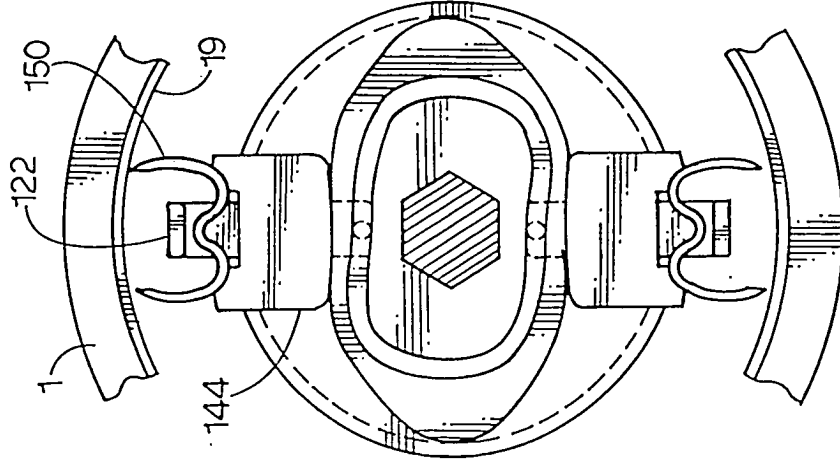


FIG.13.

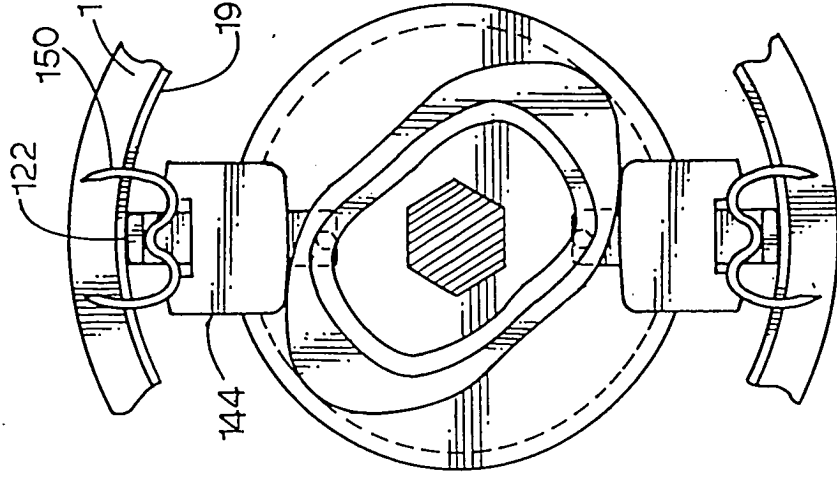


FIG.14.

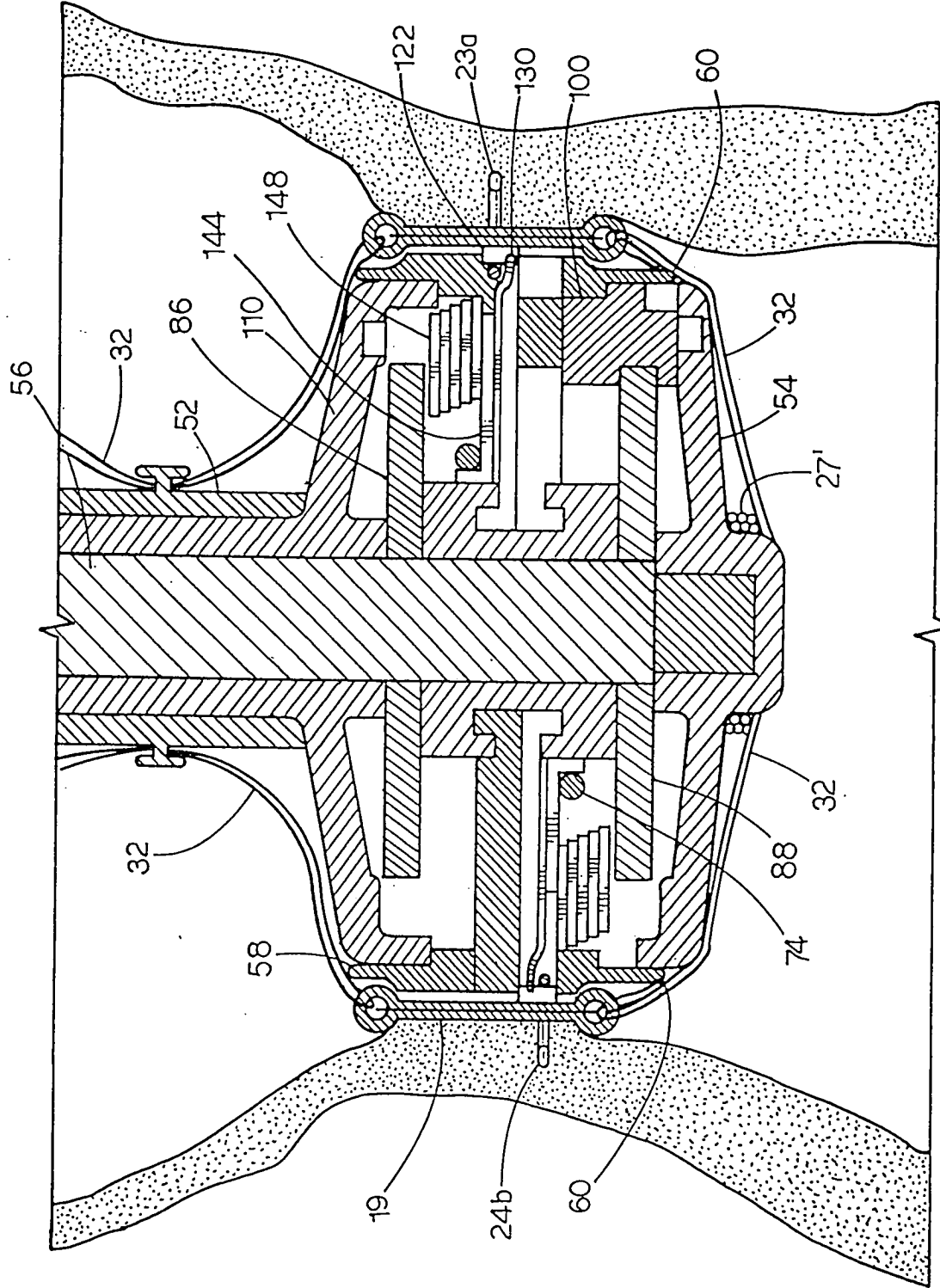


FIG. 15.

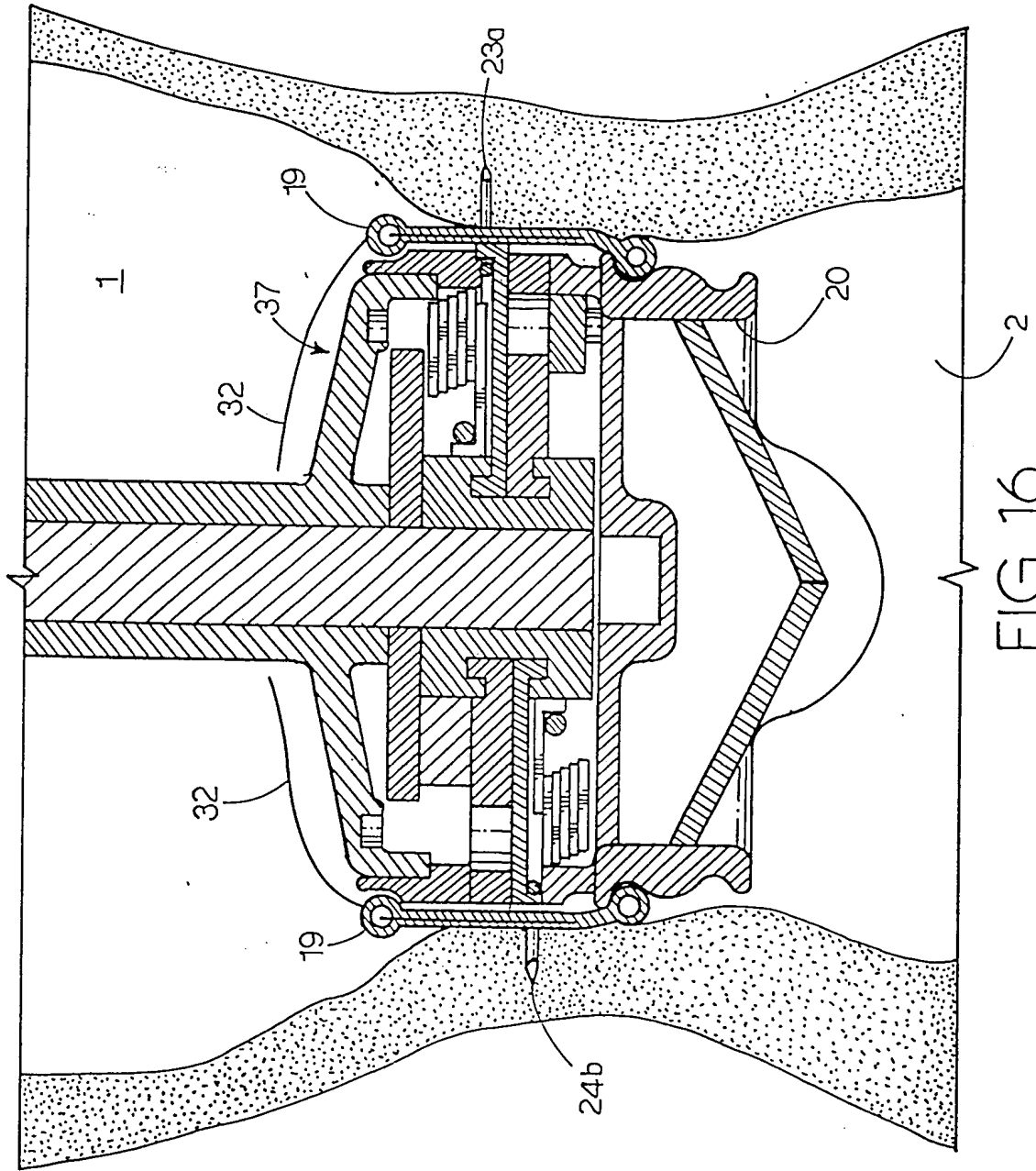


FIG. 16.

009090-8th50260

FIG. 17.

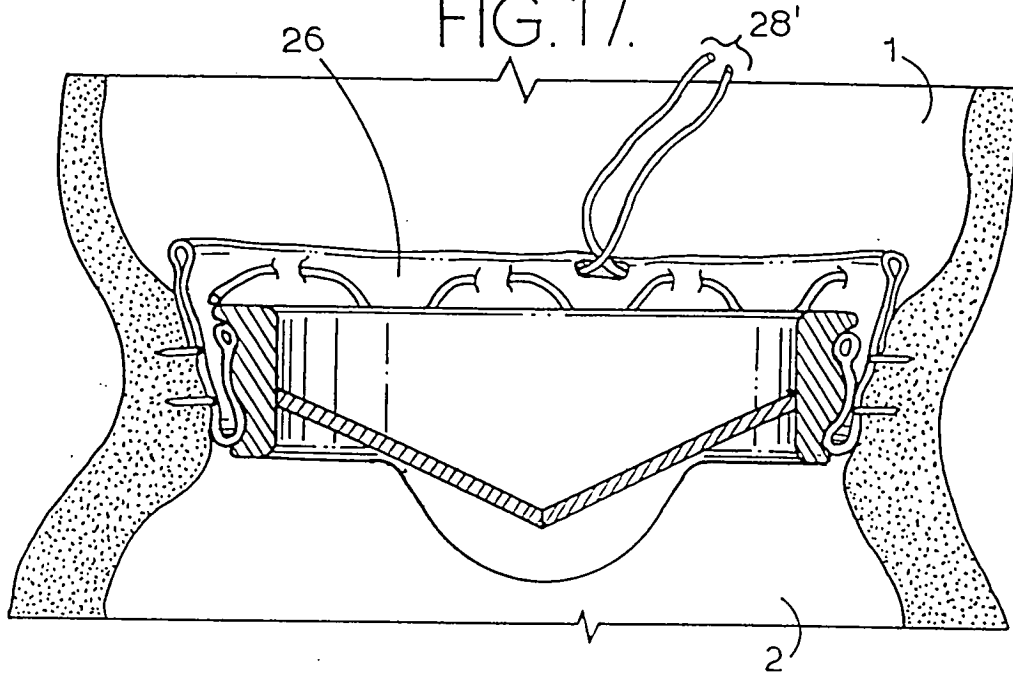


FIG. 18.

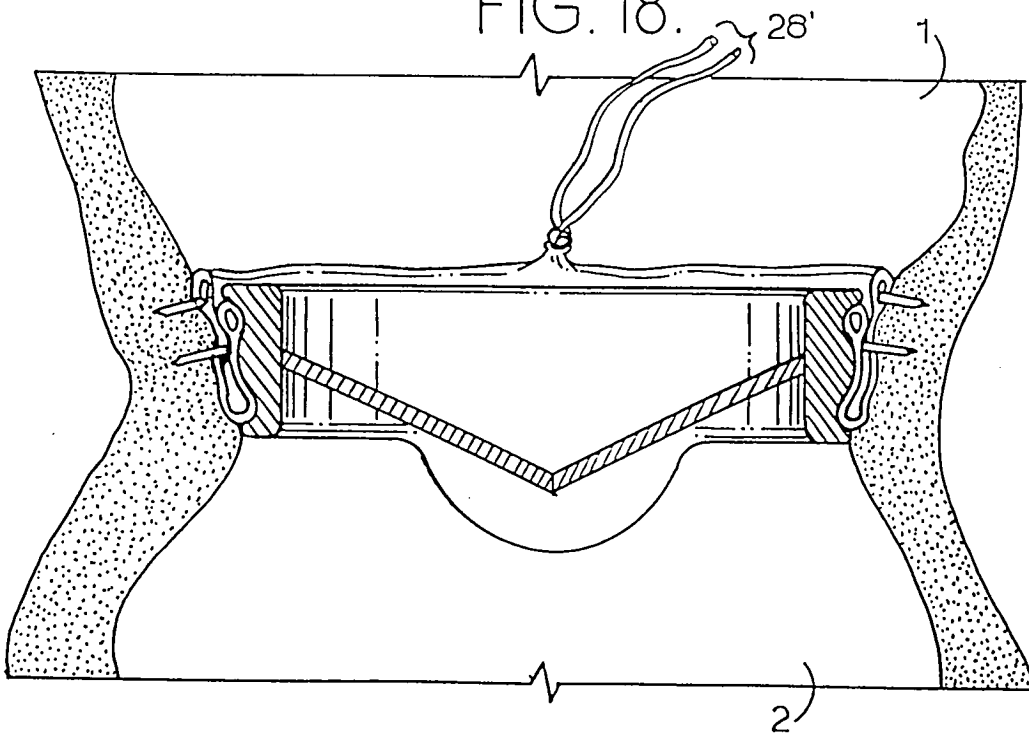
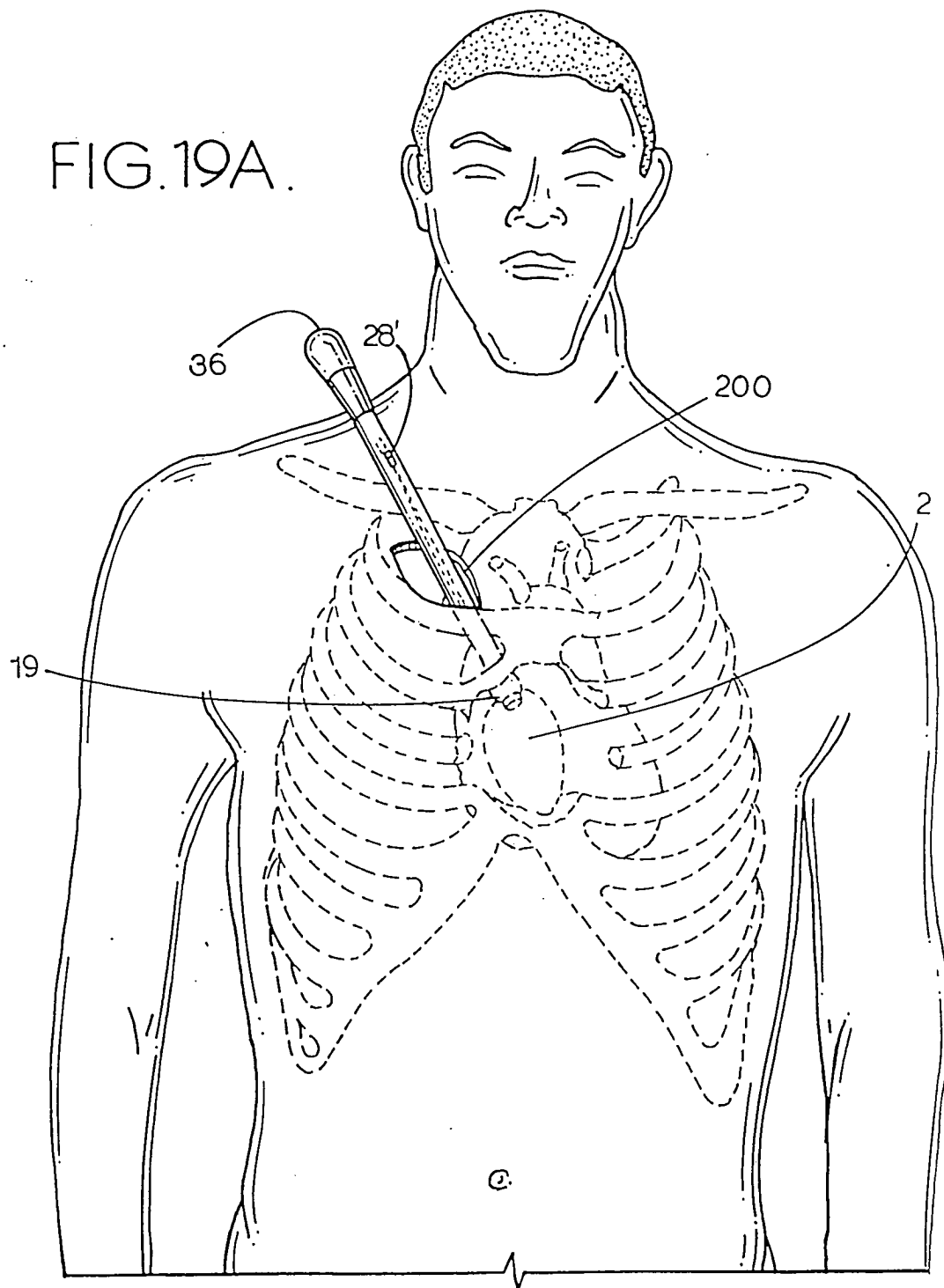


FIG.19A.



665030-64490260

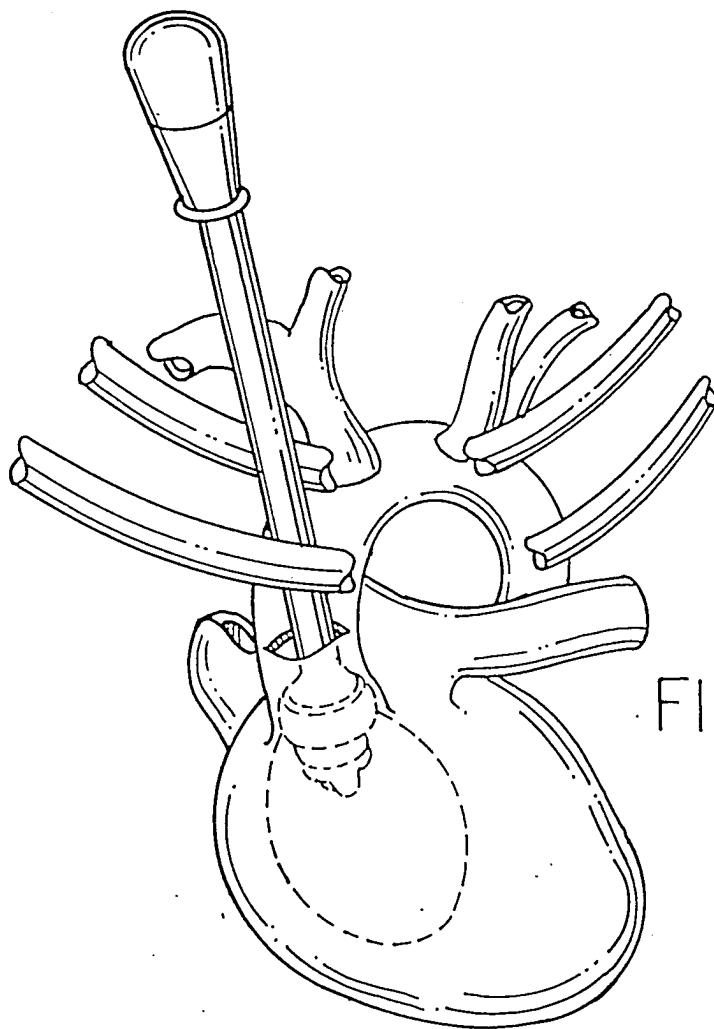


FIG.19B.

FIG. 20.

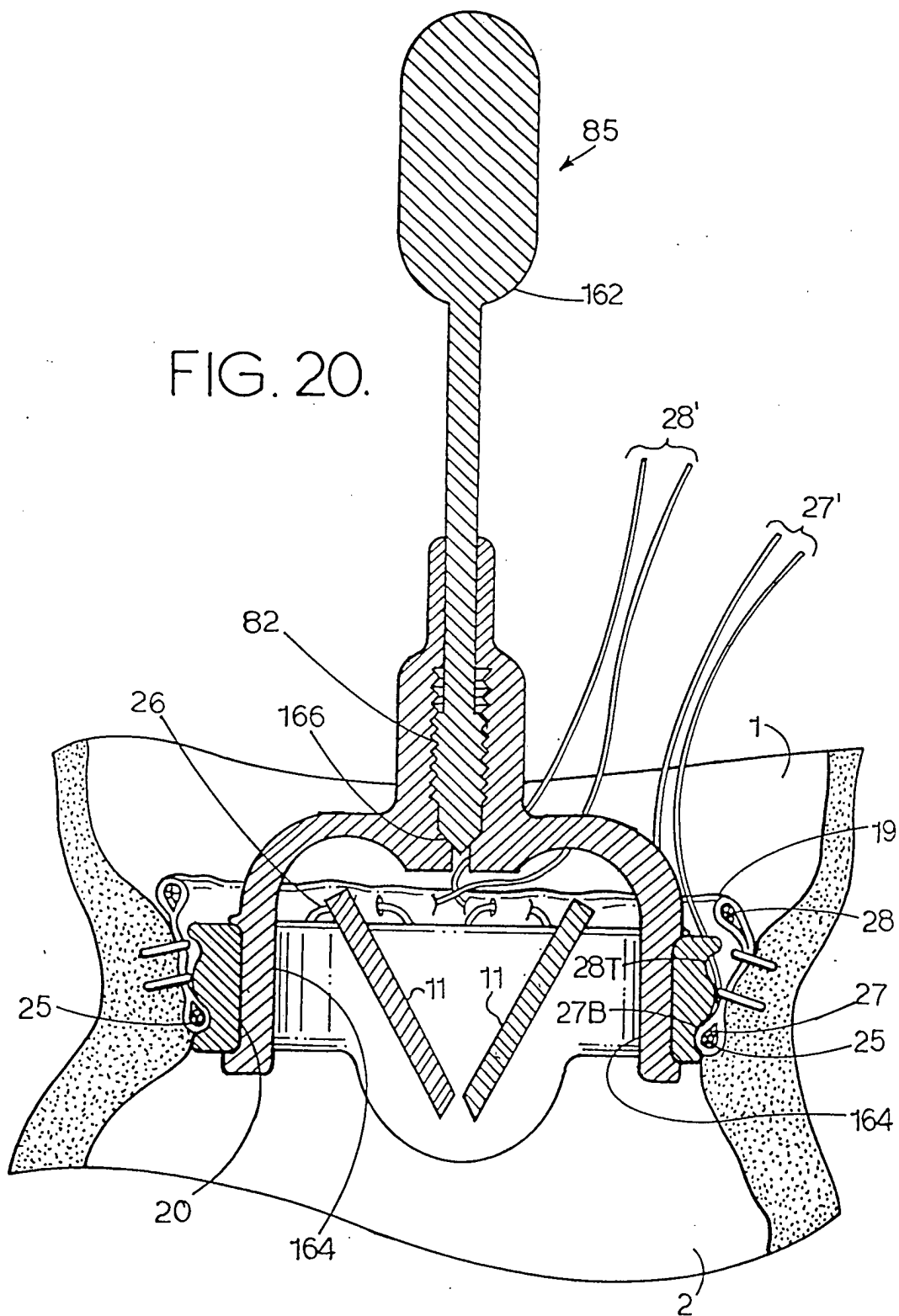




FIG. 21.

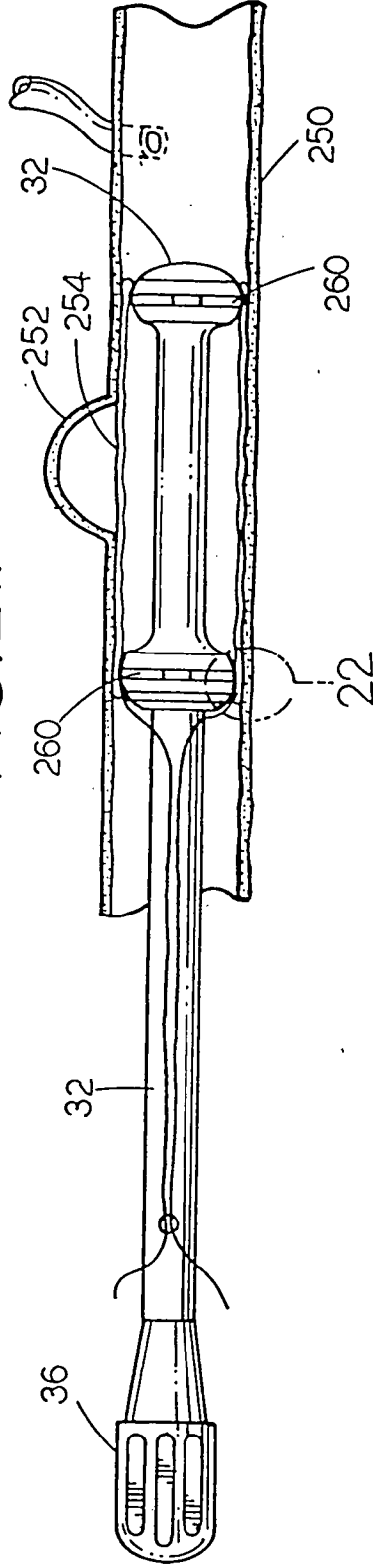


FIG. 22.

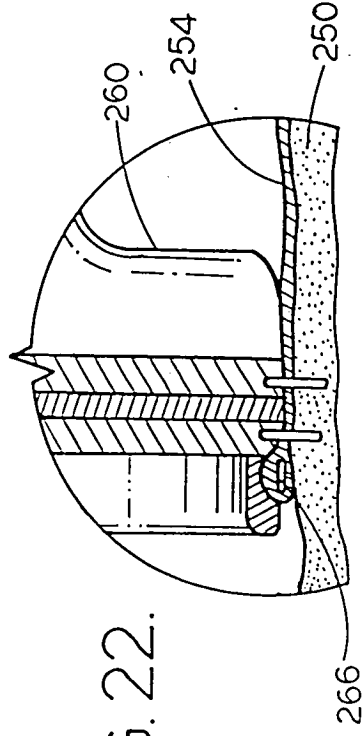


FIG. 23.

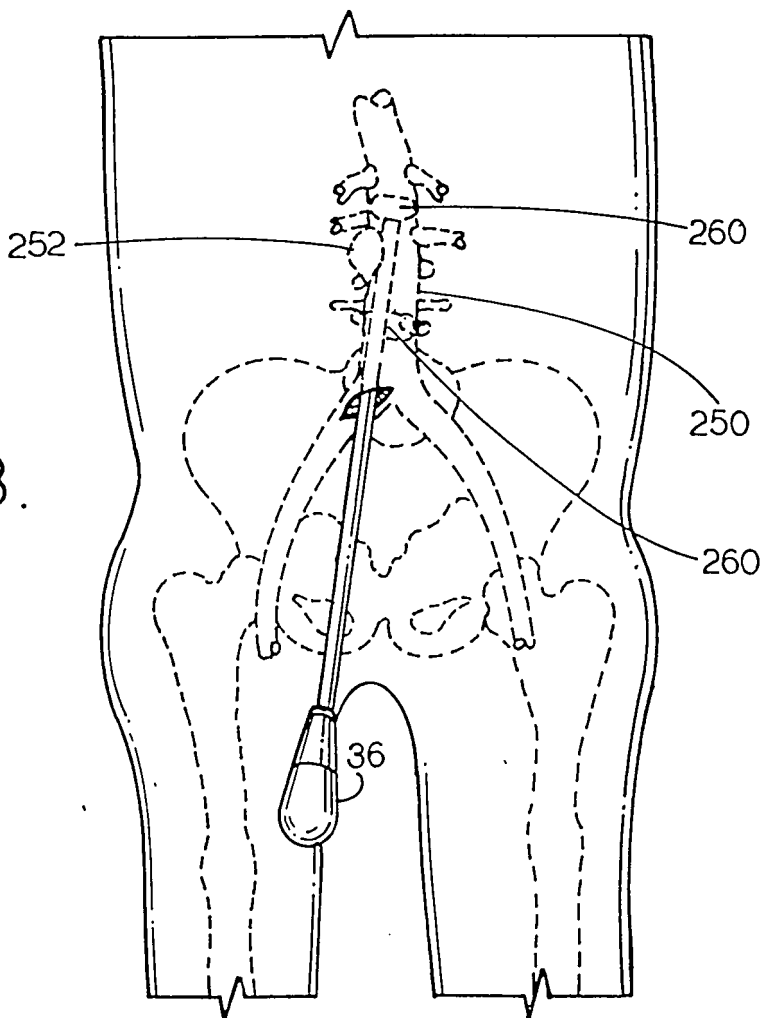


FIG. 24.

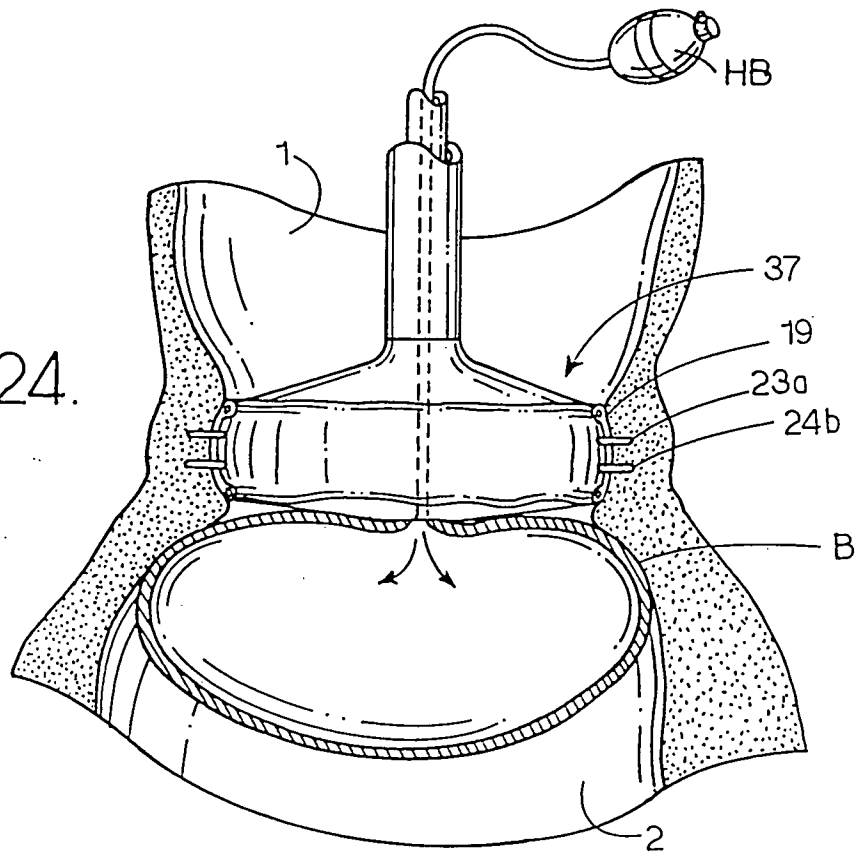


FIG. 25.

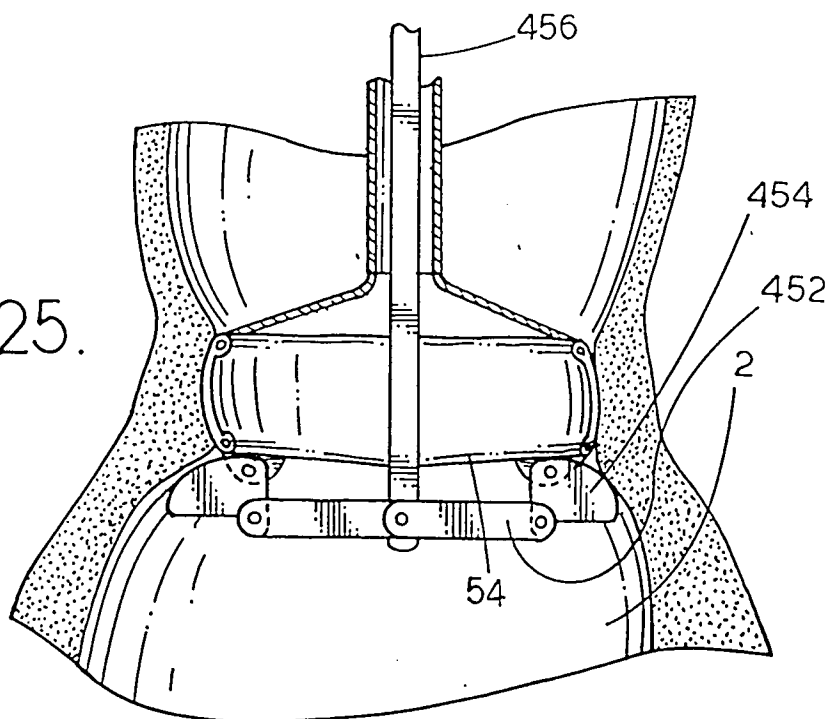


FIG. 26.

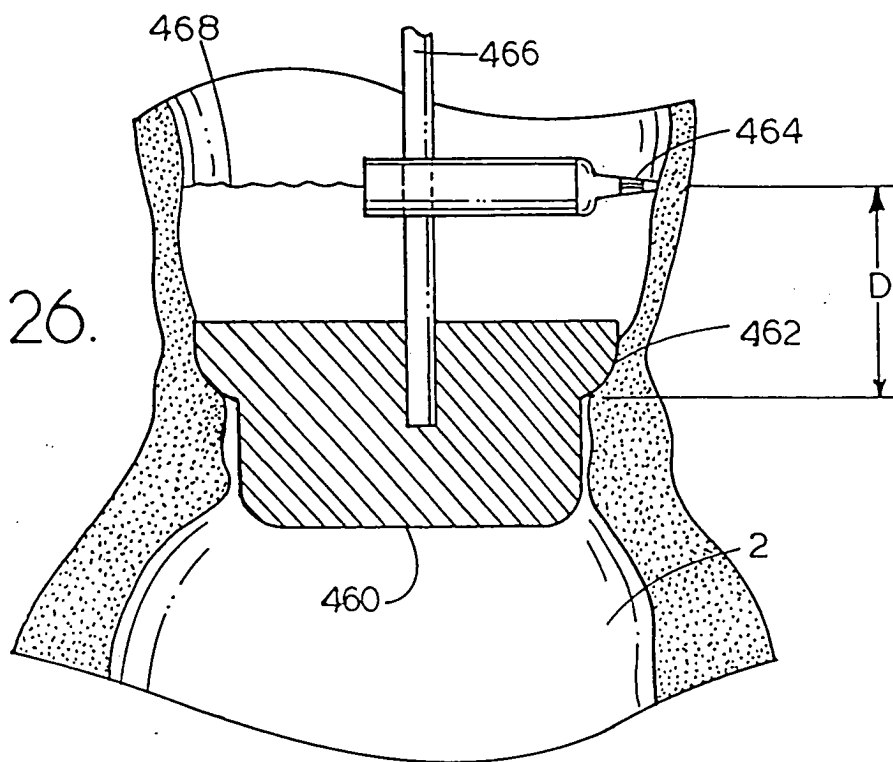
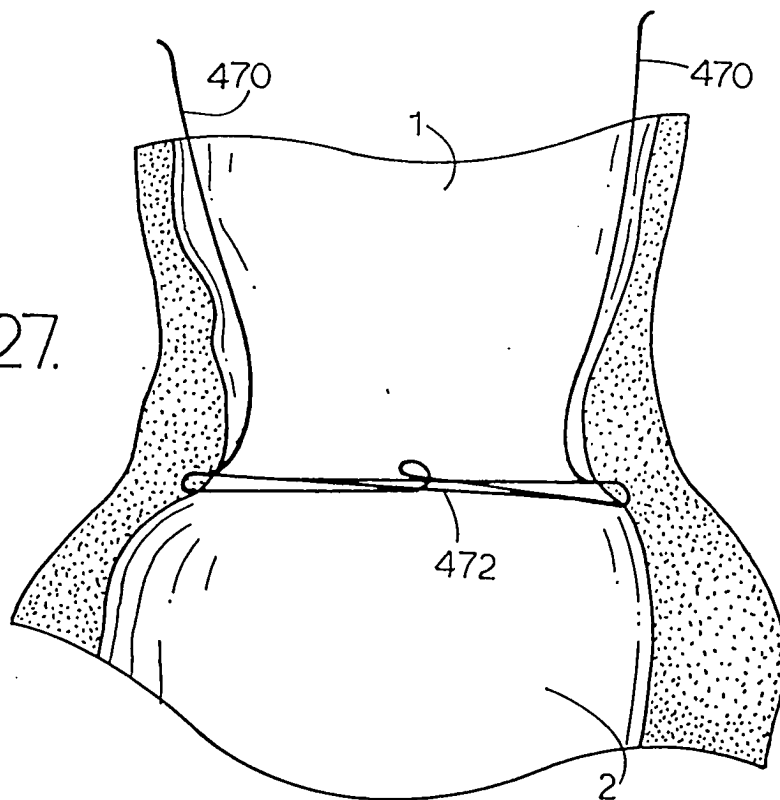


FIG. 27.



669050-61150260

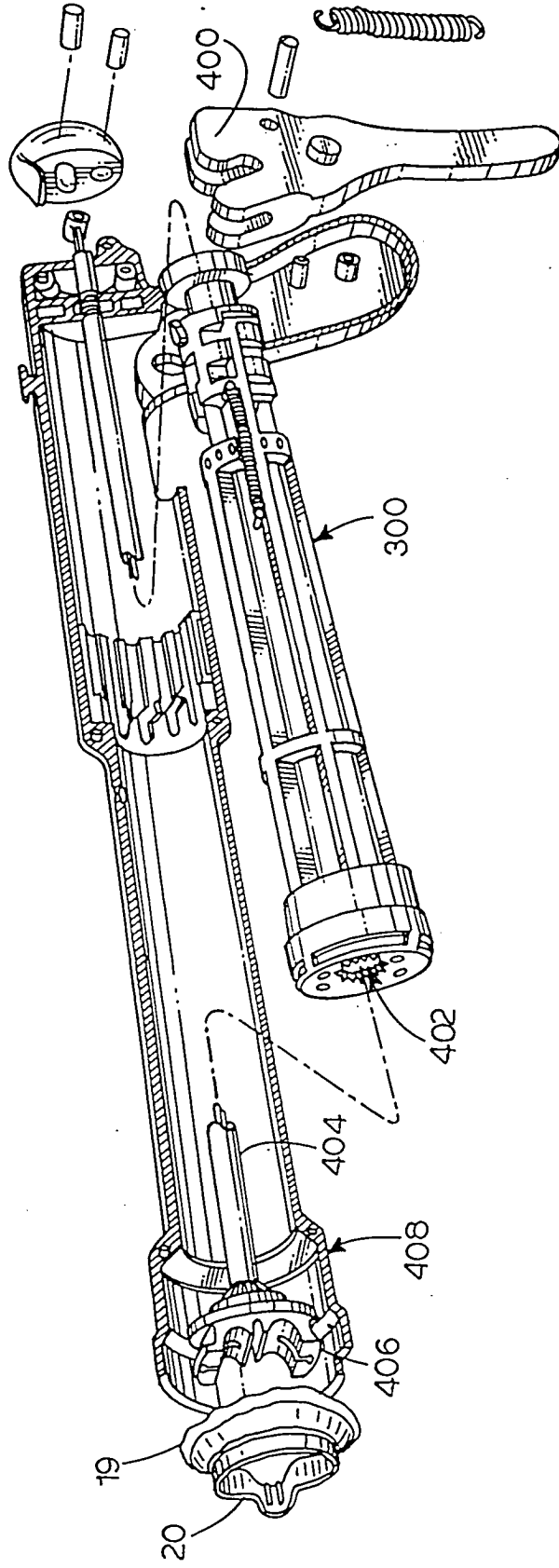



FIG. 28.

1.   

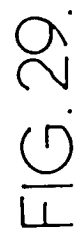


FIG. 29.

669090-8th90260

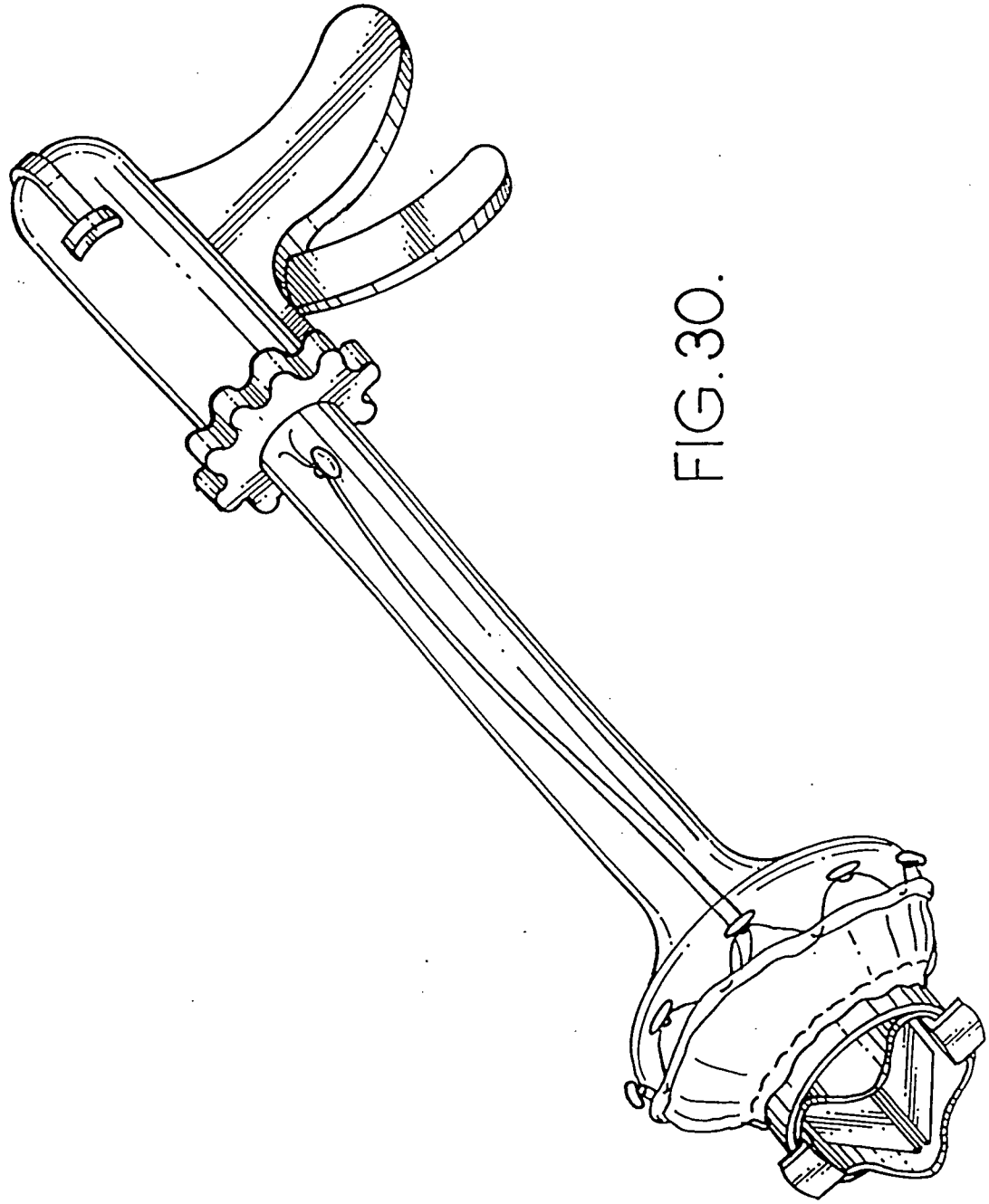


FIG. 30.

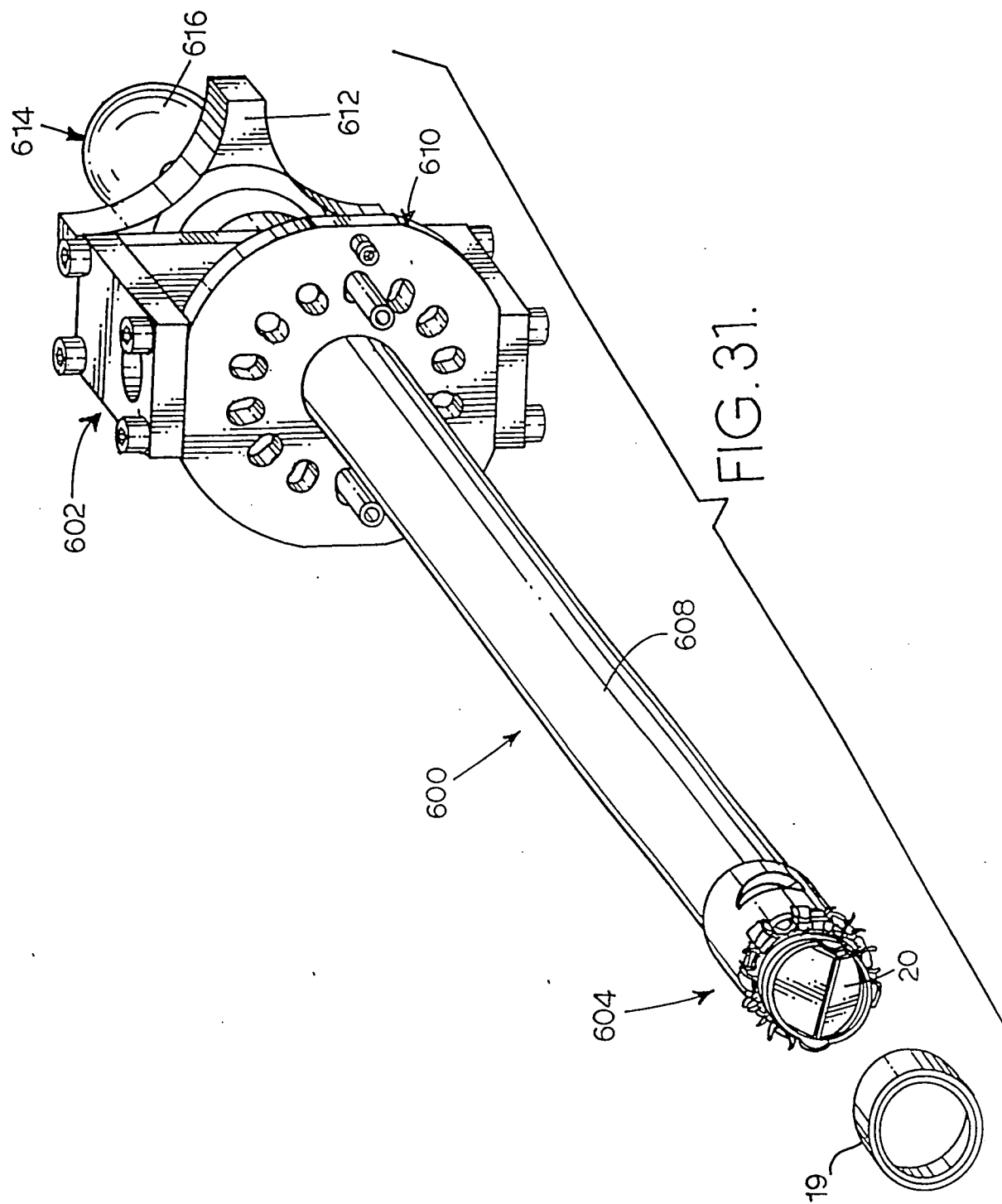




FIG. 32.

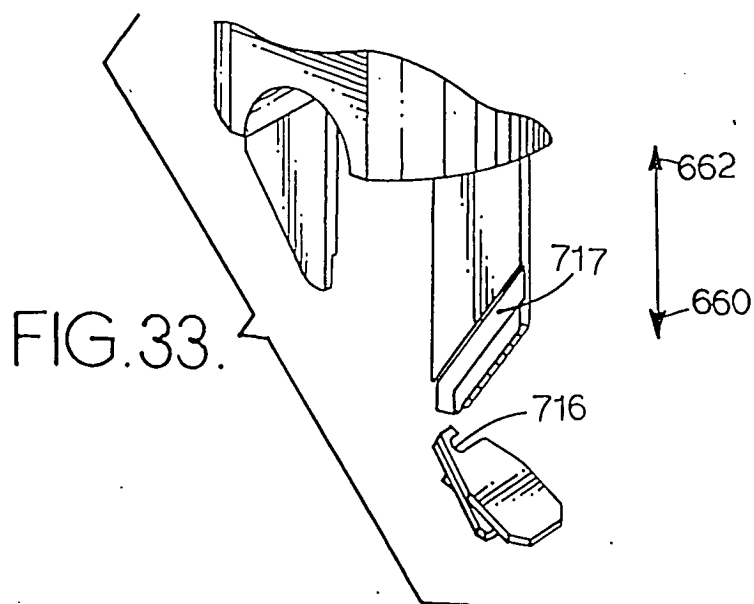


FIG. 34A

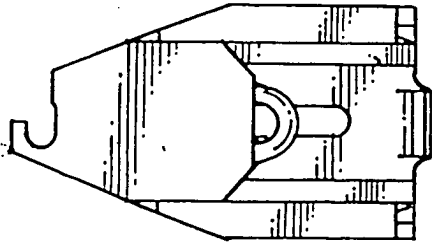


FIG. 34B.

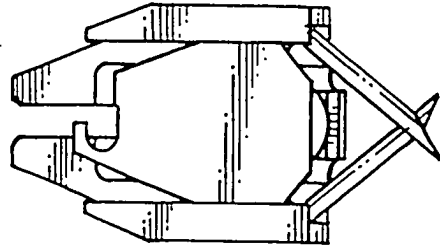
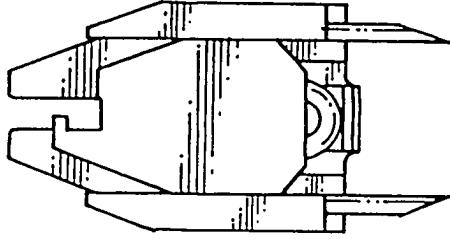


FIG. 34C.

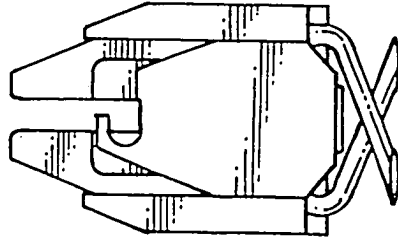


FIG. 34D.

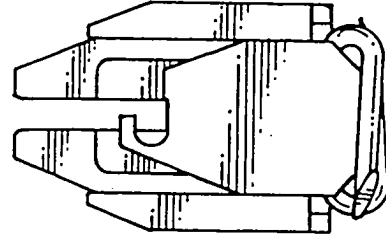


FIG. 34E.

FIG.34A'

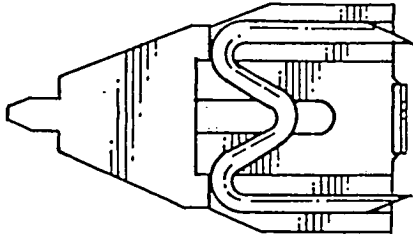


FIG.34B'

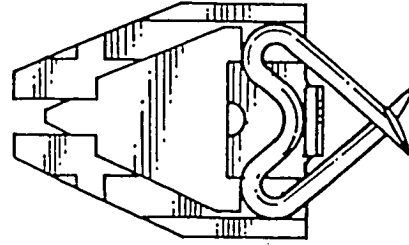
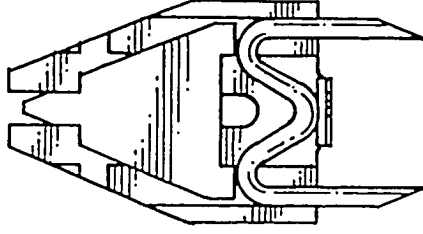


FIG.34C'

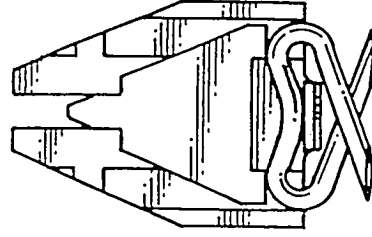


FIG.34D'

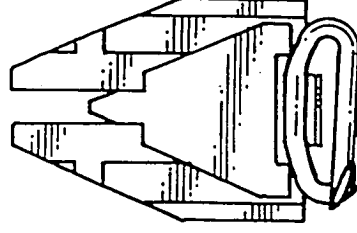
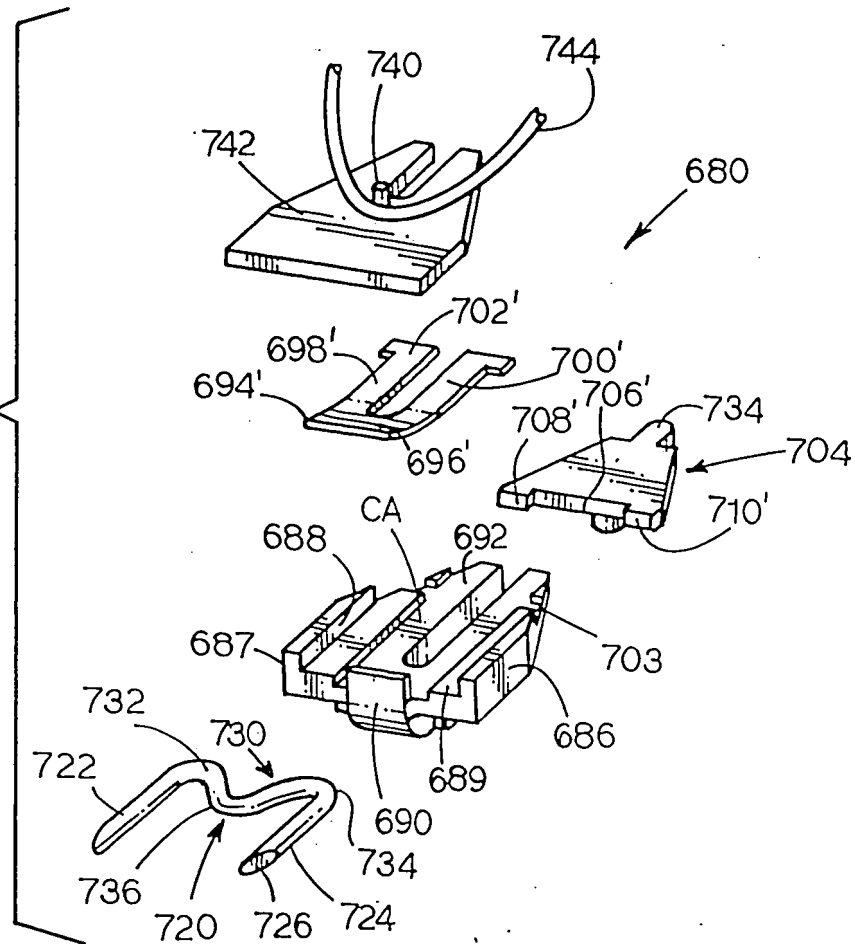


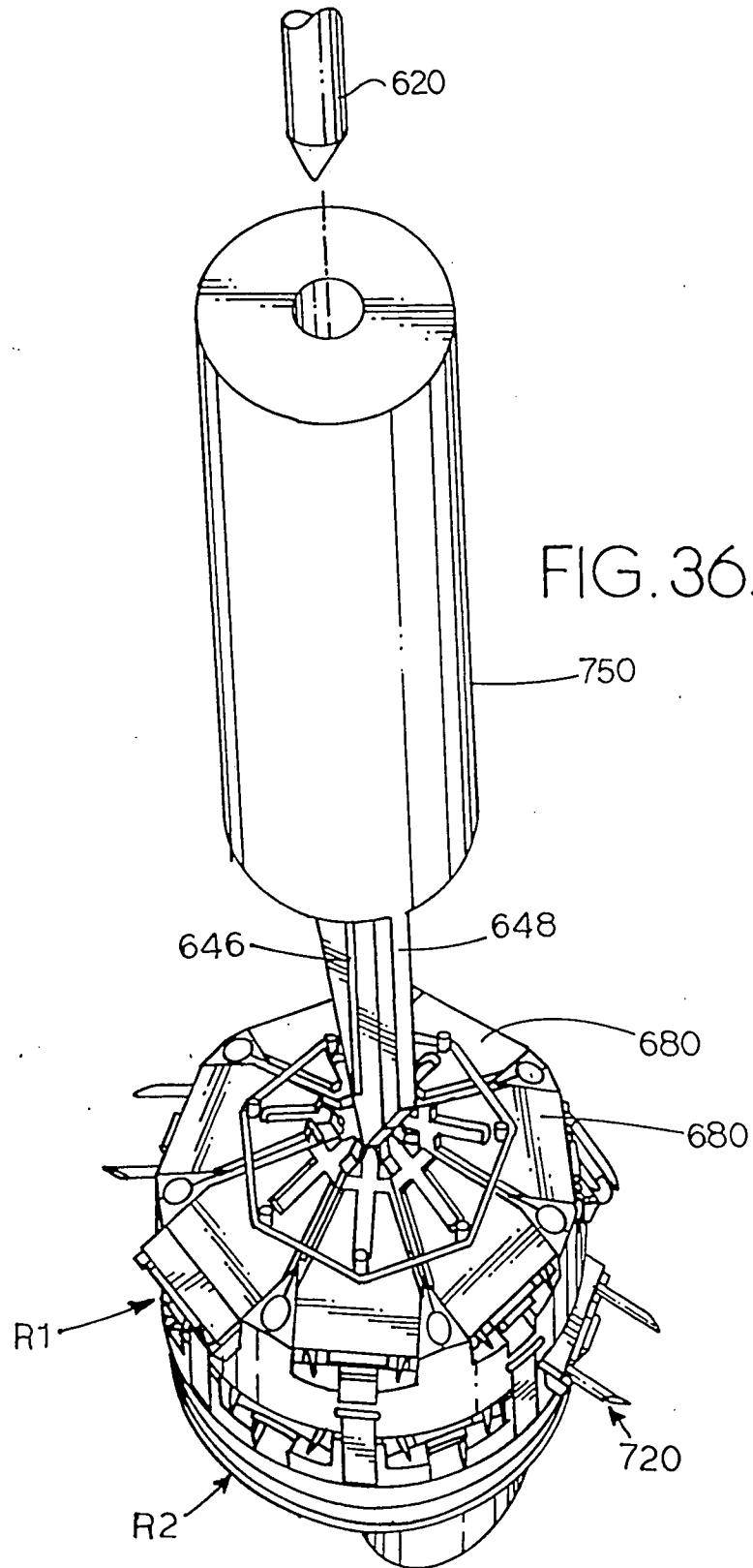
FIG.34E'

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FIG. 35.



669090-8490260



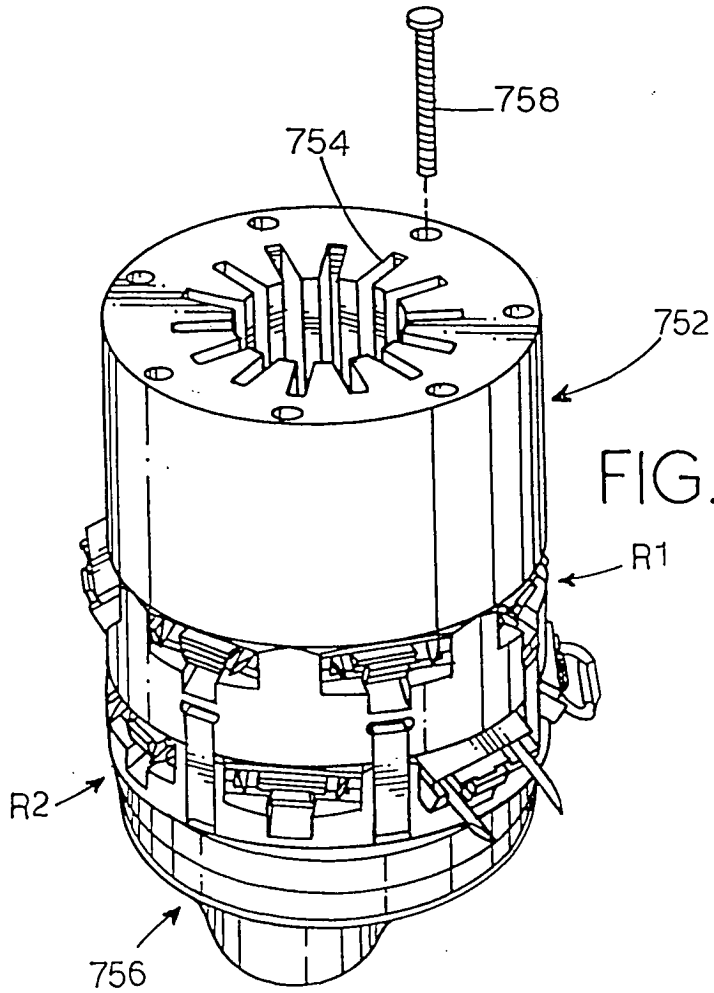


FIG. 38.

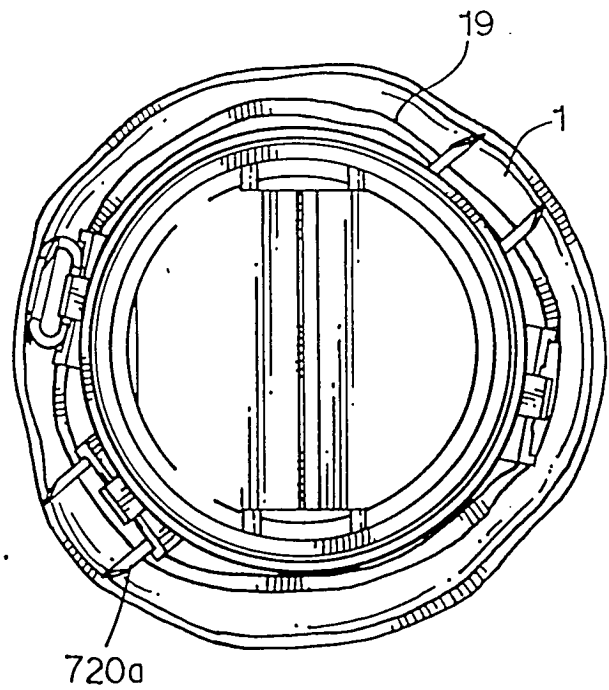


FIG. 39A.

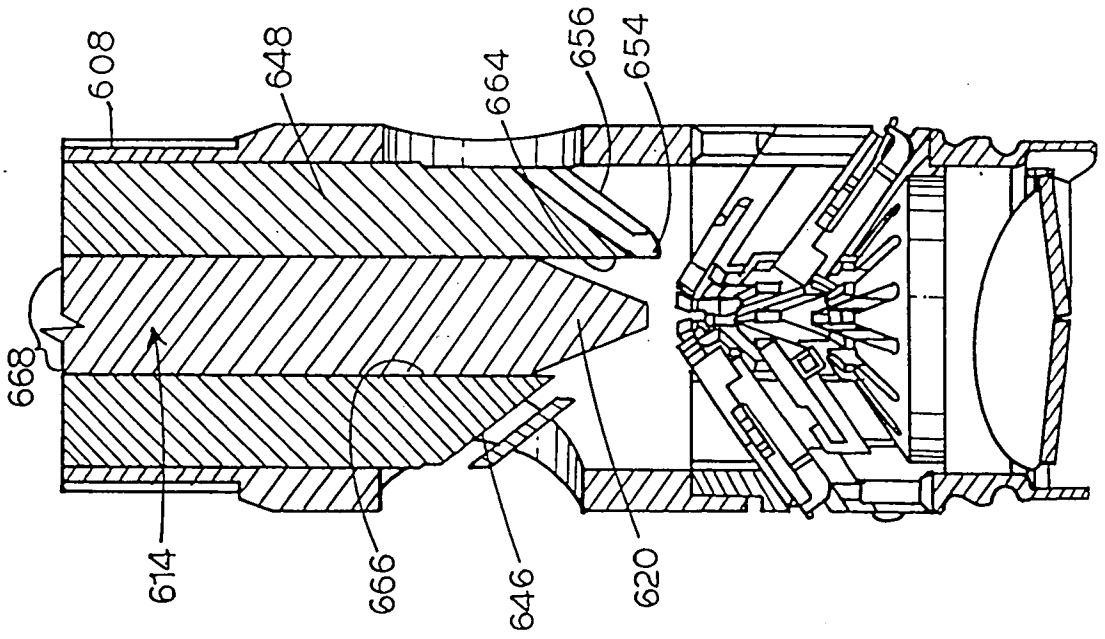


FIG. 39B.

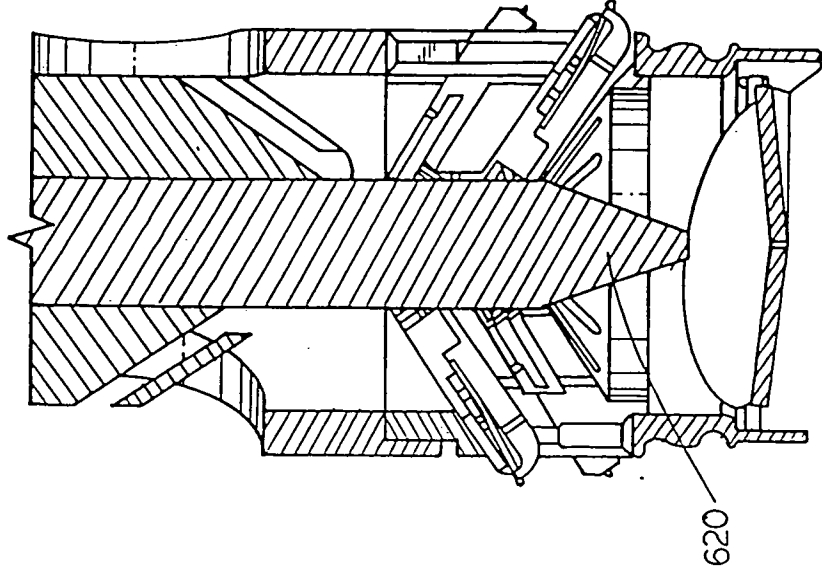


FIG. 39C.

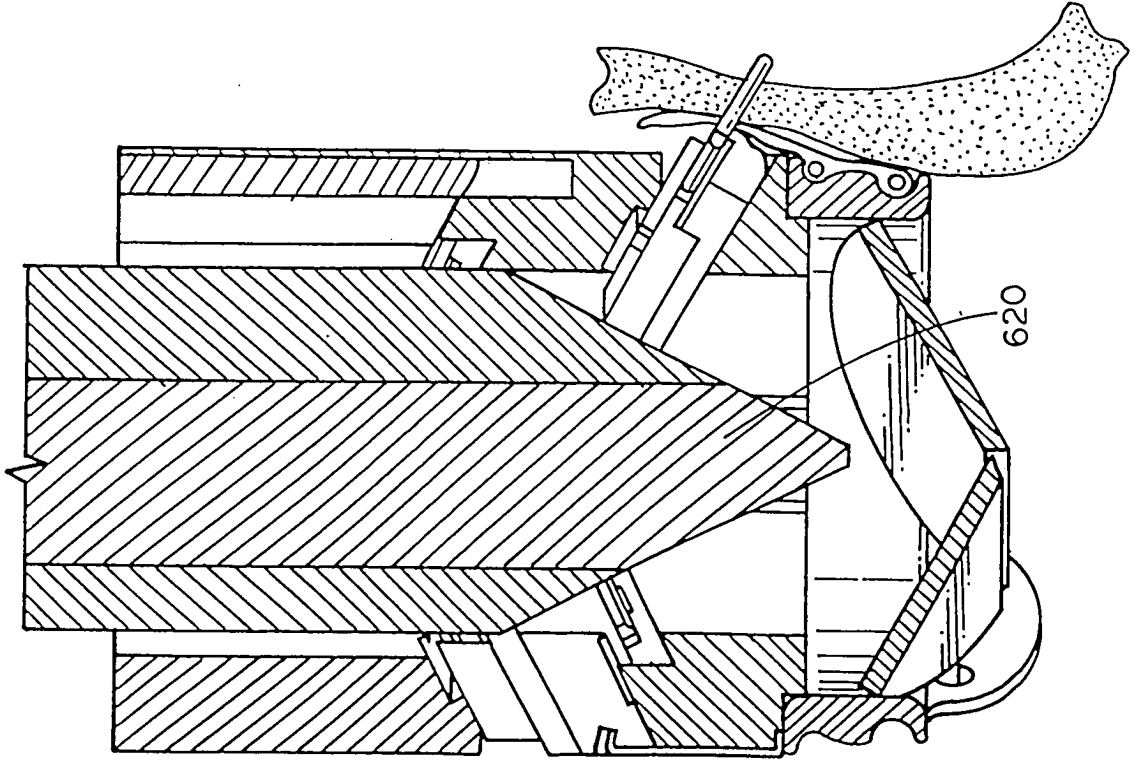
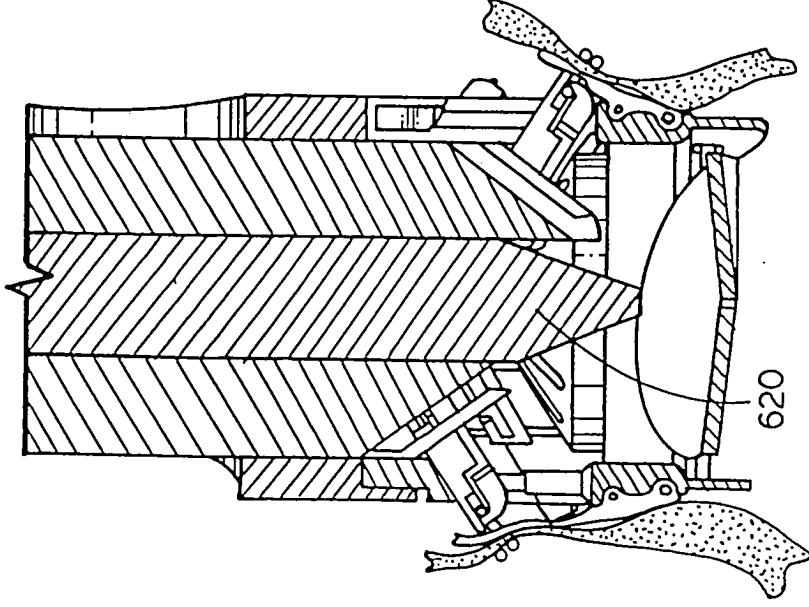


FIG. 39D.





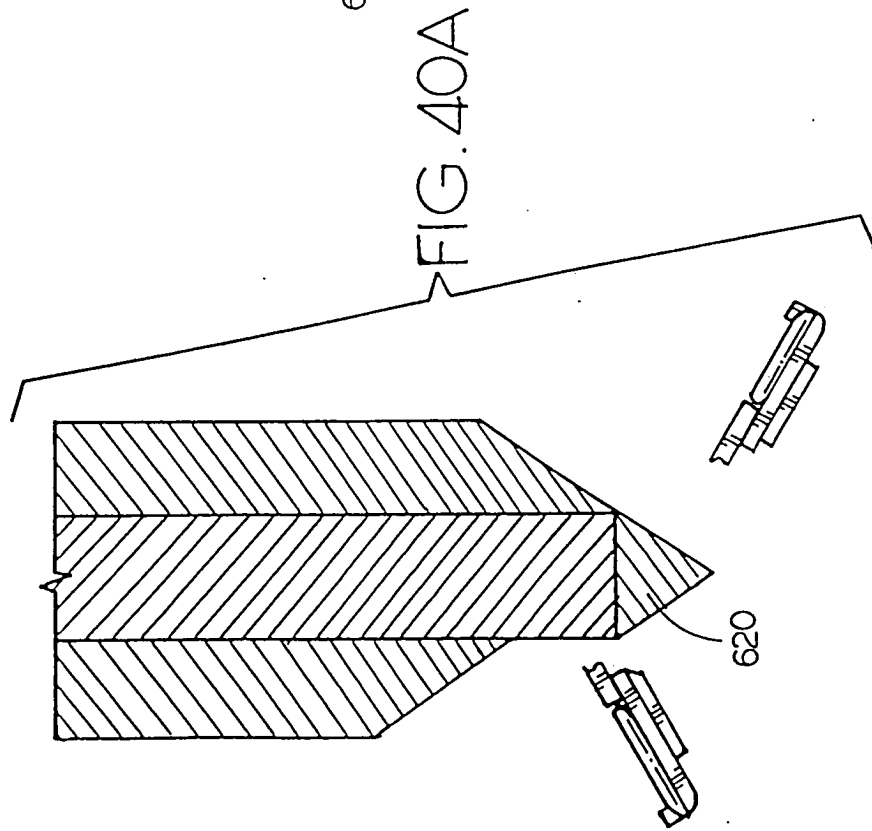
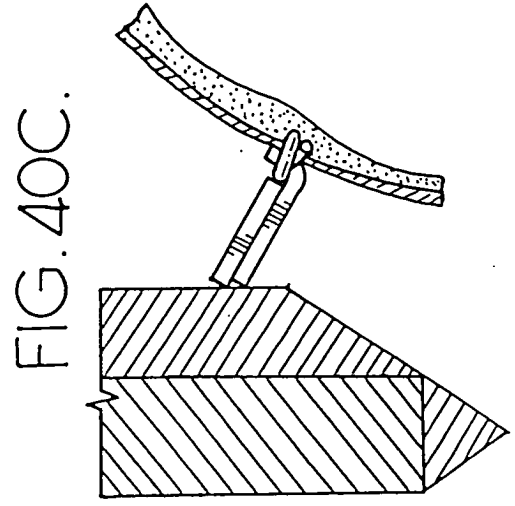
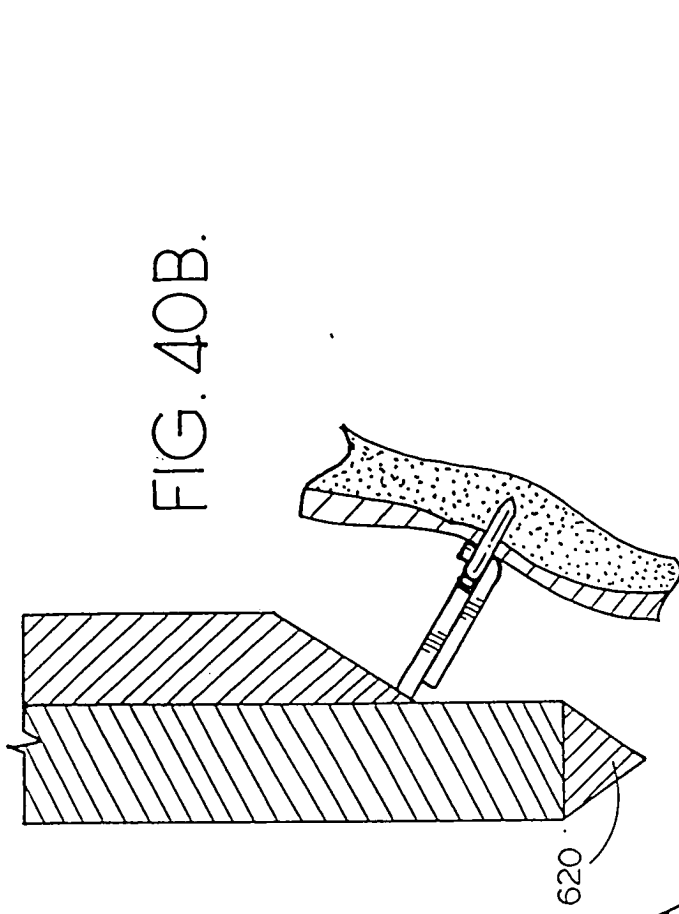
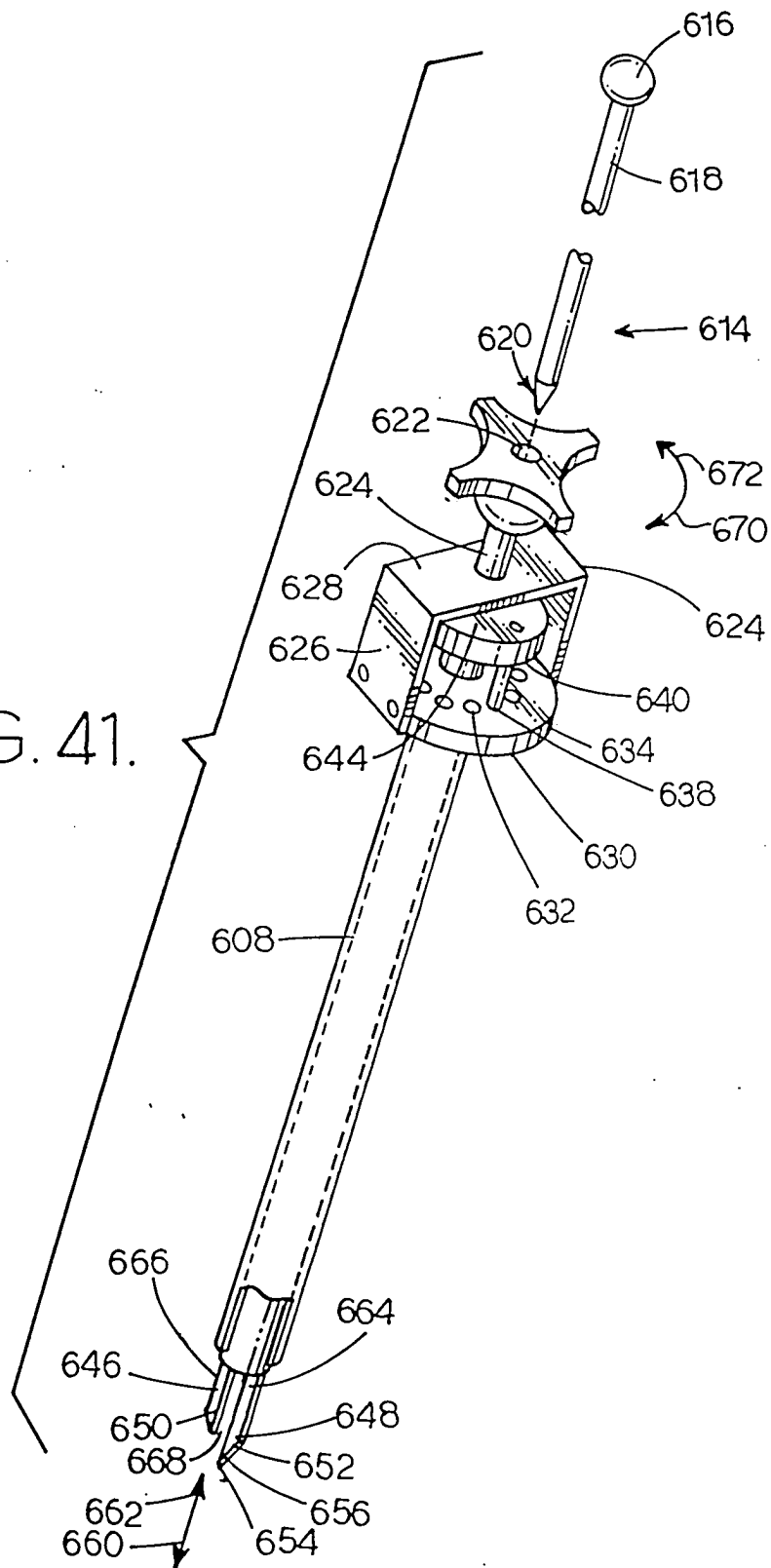


FIG. 41.



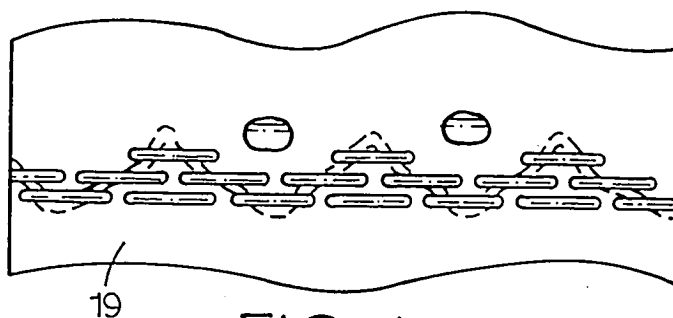


FIG. 42.

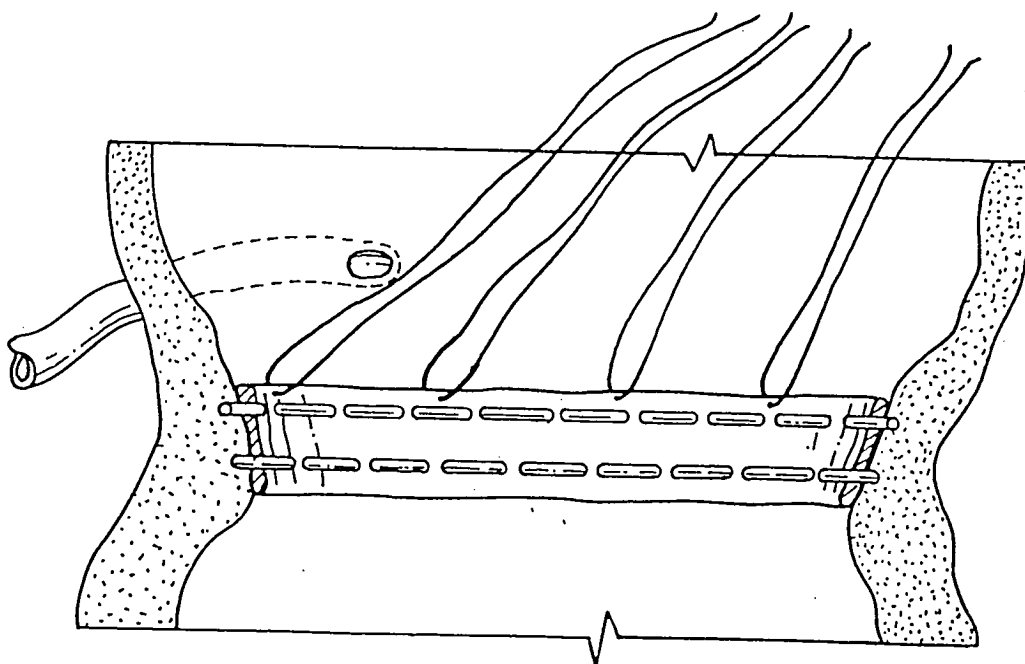


FIG. 43.

665090-8th90260

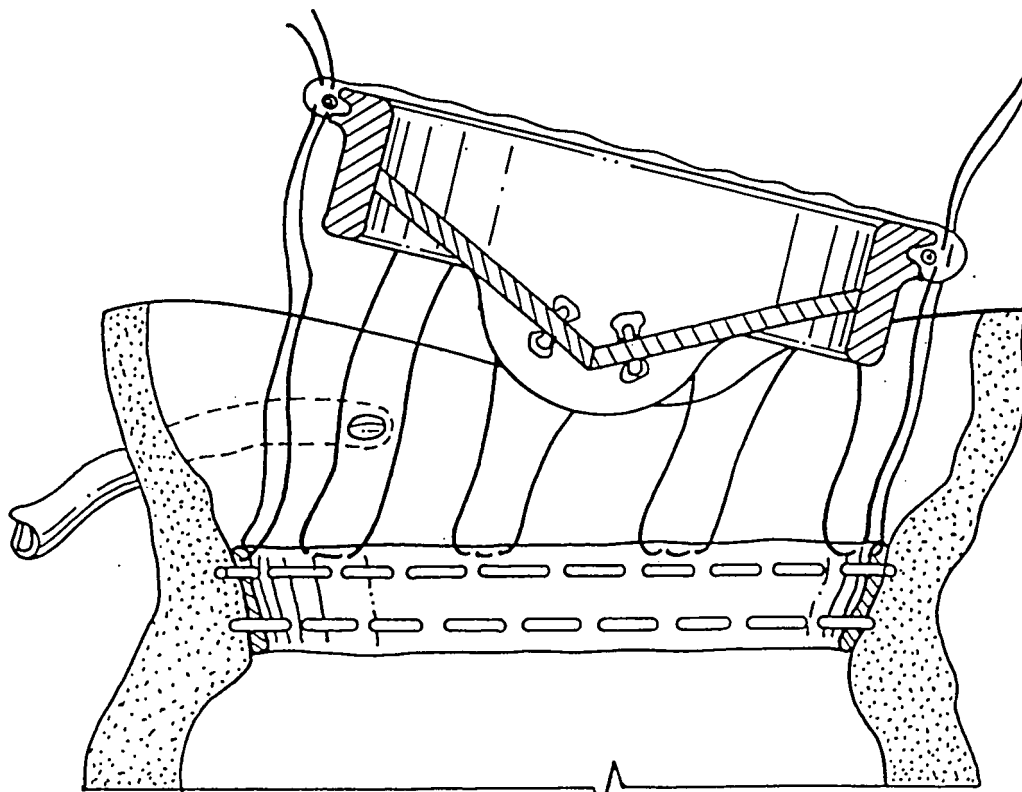


FIG. 44.

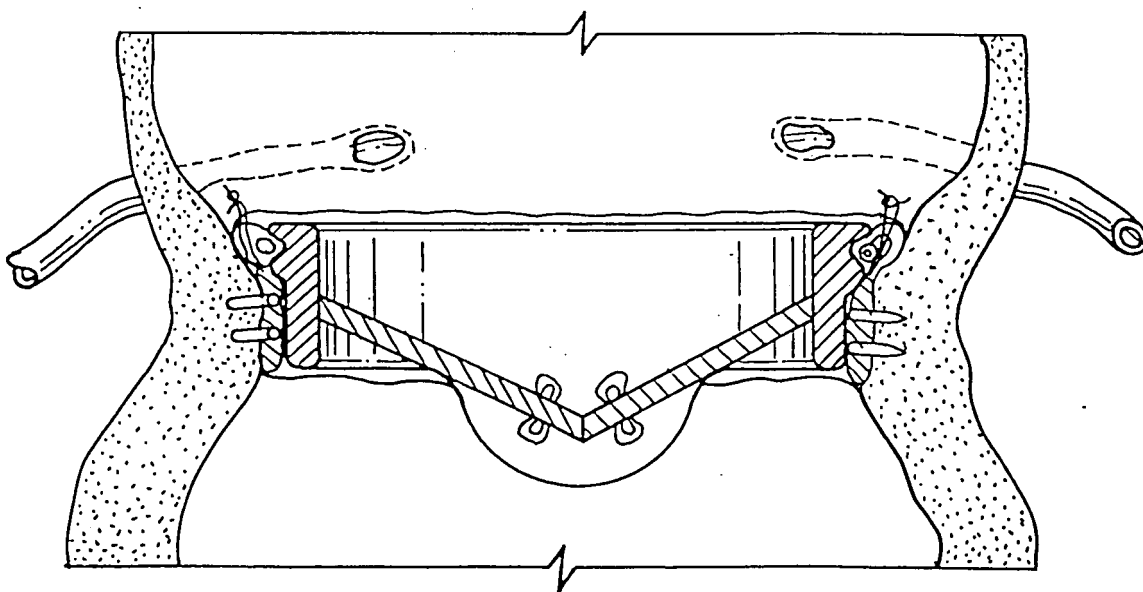


FIG. 45.

669090-84490260

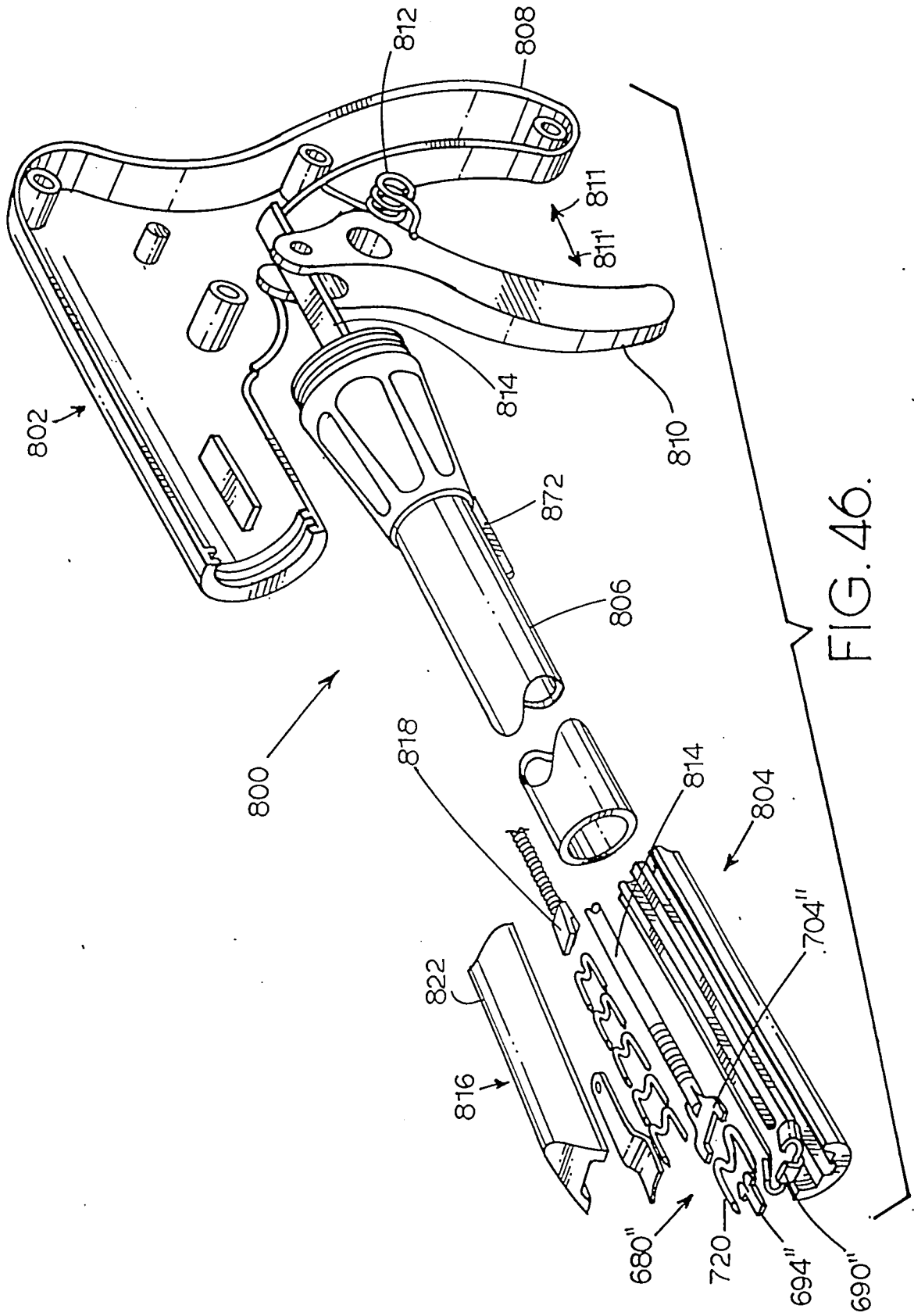


FIG. 46.

FIG. 47.

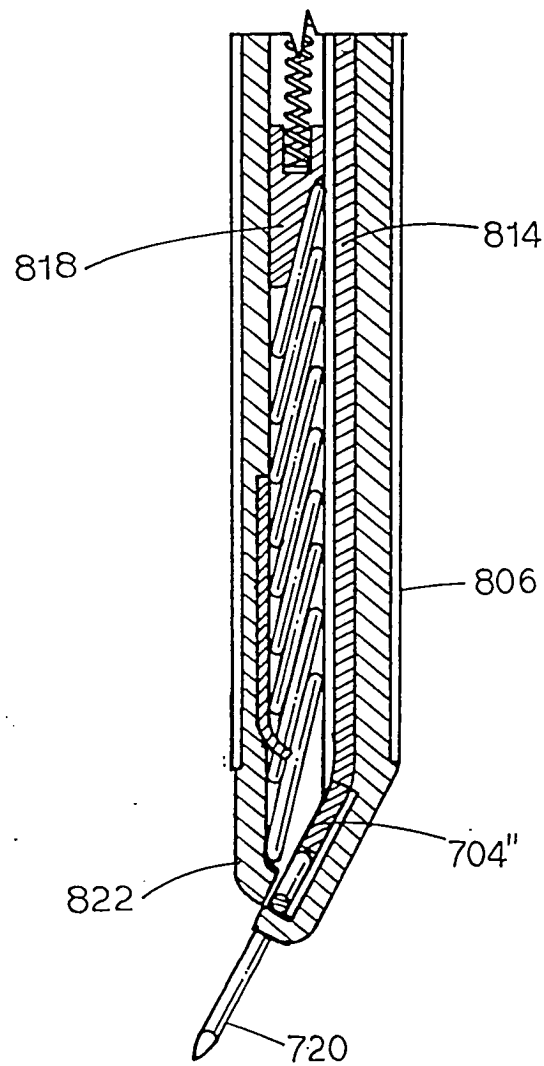


FIG. 48.

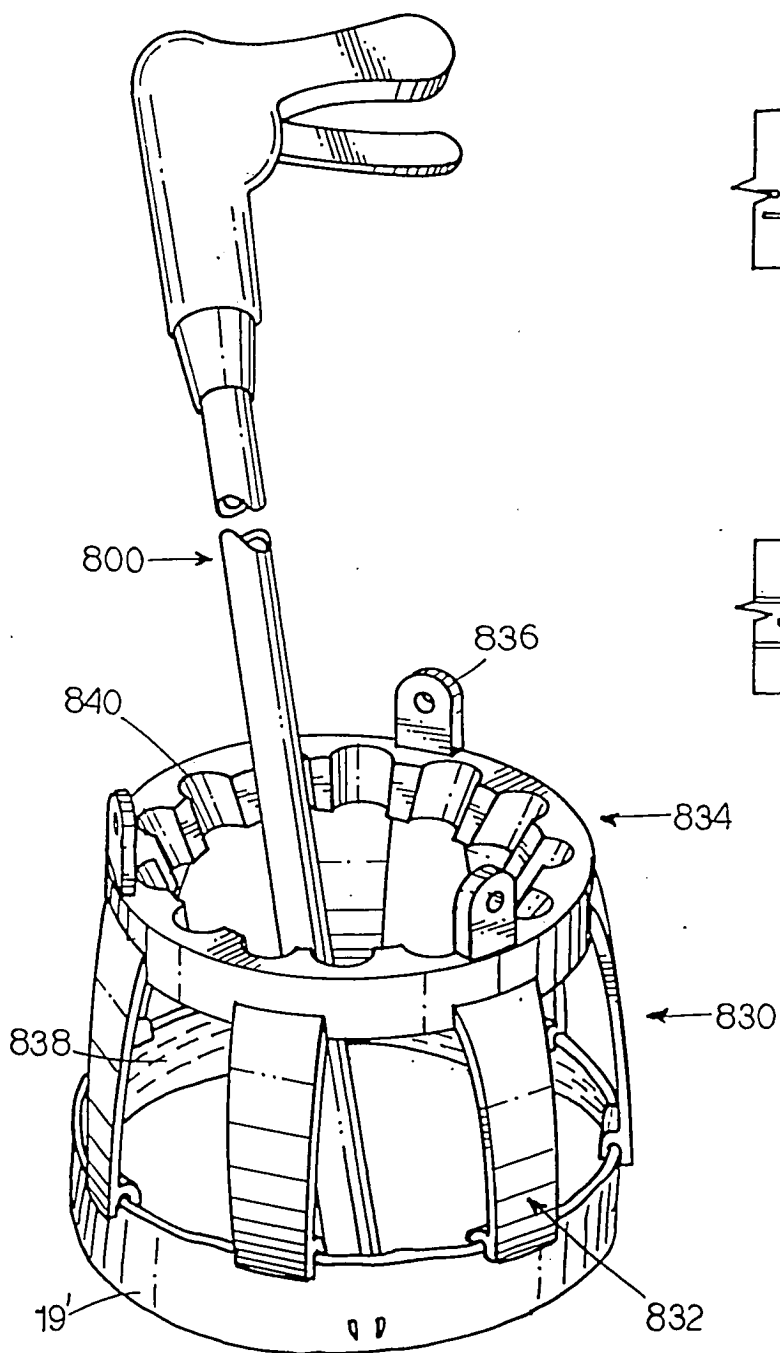


FIG. 50A.

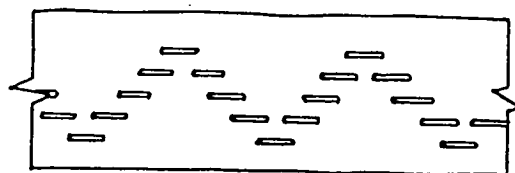
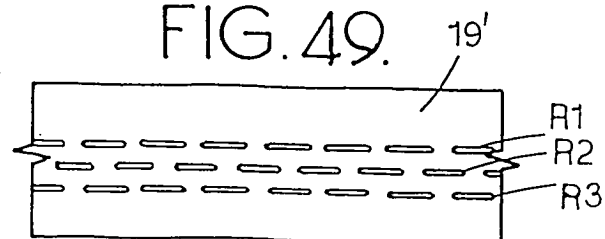


FIG. 49.



665050-8495060

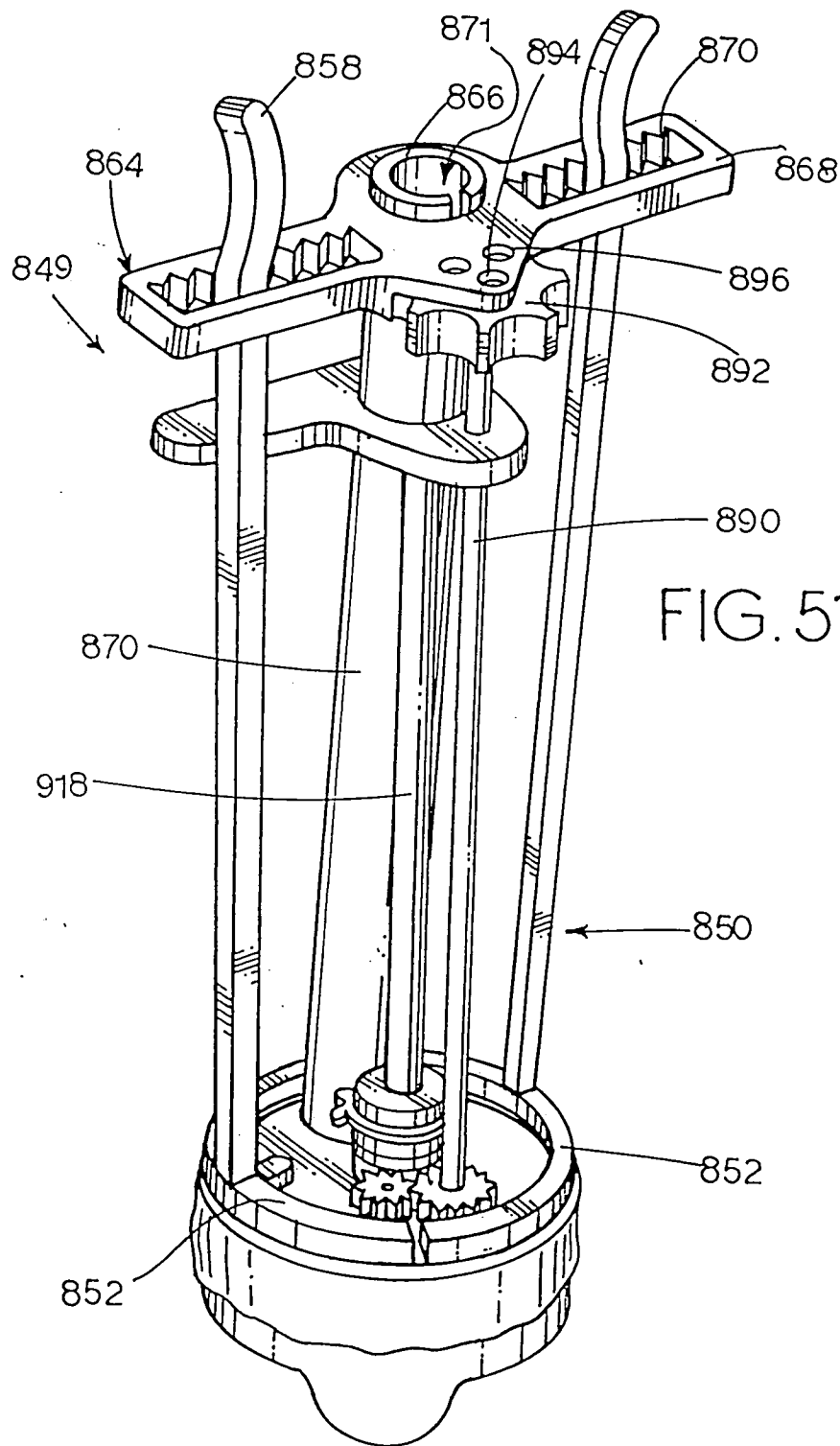


FIG. 51.



669090-84490260

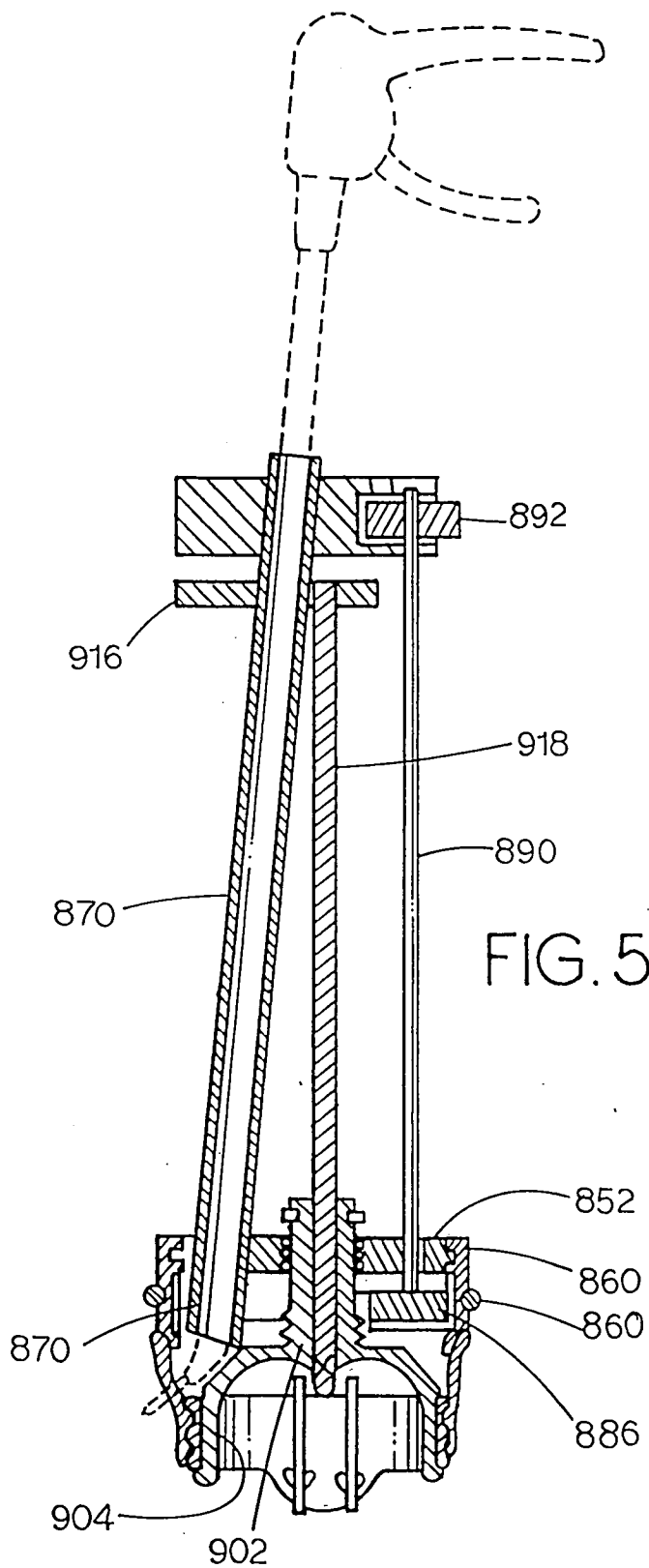


FIG. 53.

This exploded perspective view illustrates a mechanical assembly. The central component is a vertical shaft (854) with a series of rings (914, 912, 846) and a base (874). To the left, a curved component (852) with a series of teeth (856) is shown, along with a small pin (853) and a bracket (876). Below this, a curved component (857) is visible. To the right, a curved component (860) with a series of teeth (862) is shown, along with a small pin (889) and a bracket (888). Below this, a curved component (897) is visible. At the bottom, a complex assembly (902) with a central shaft (904) and a base (906) is shown, along with a small pin (908) and a bracket (910). The assembly is shown in an exploded view, indicating the relative positions of the components.

FIG. 53.

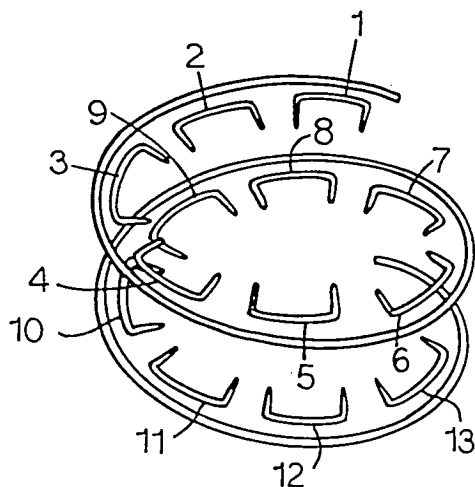


FIG. 54A.

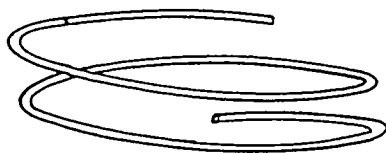


FIG. 54B.

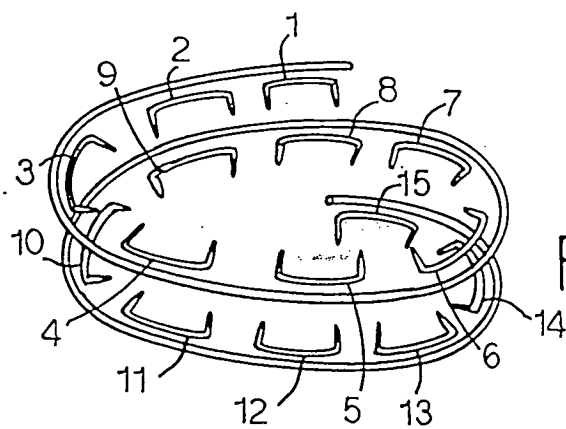


FIG. 54C.

665050-64490260

